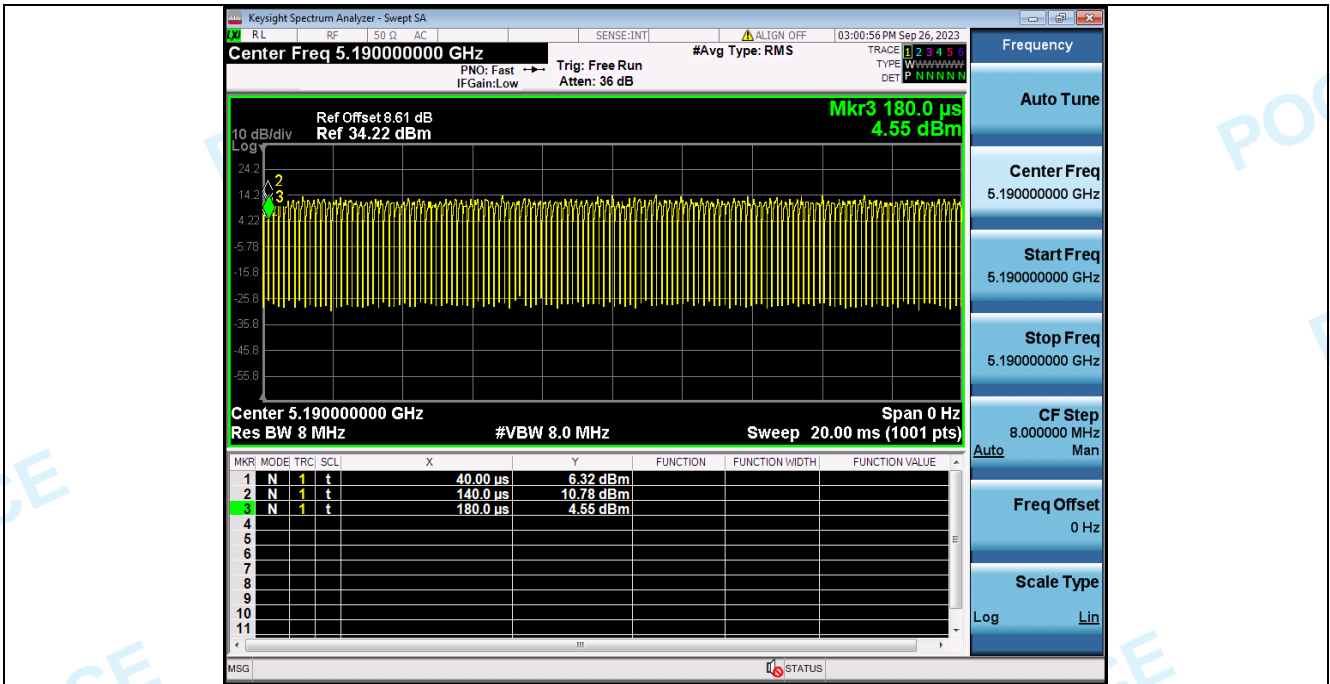
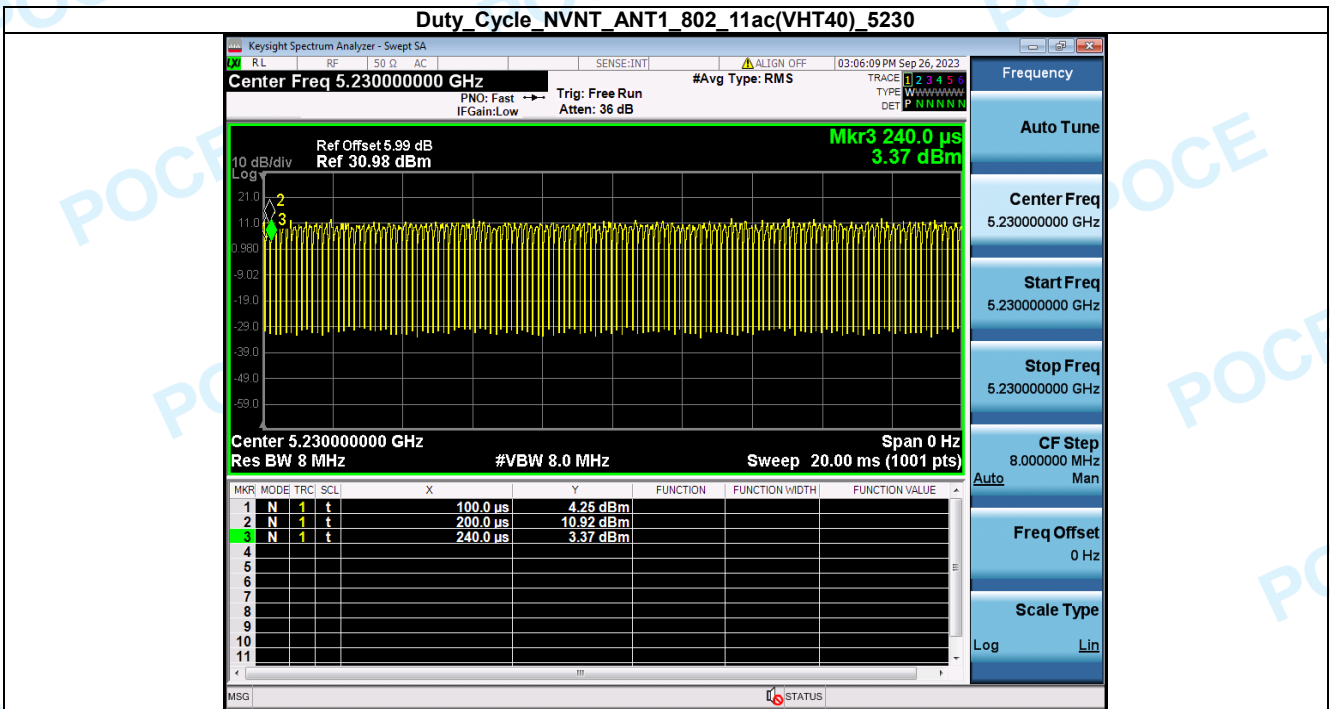


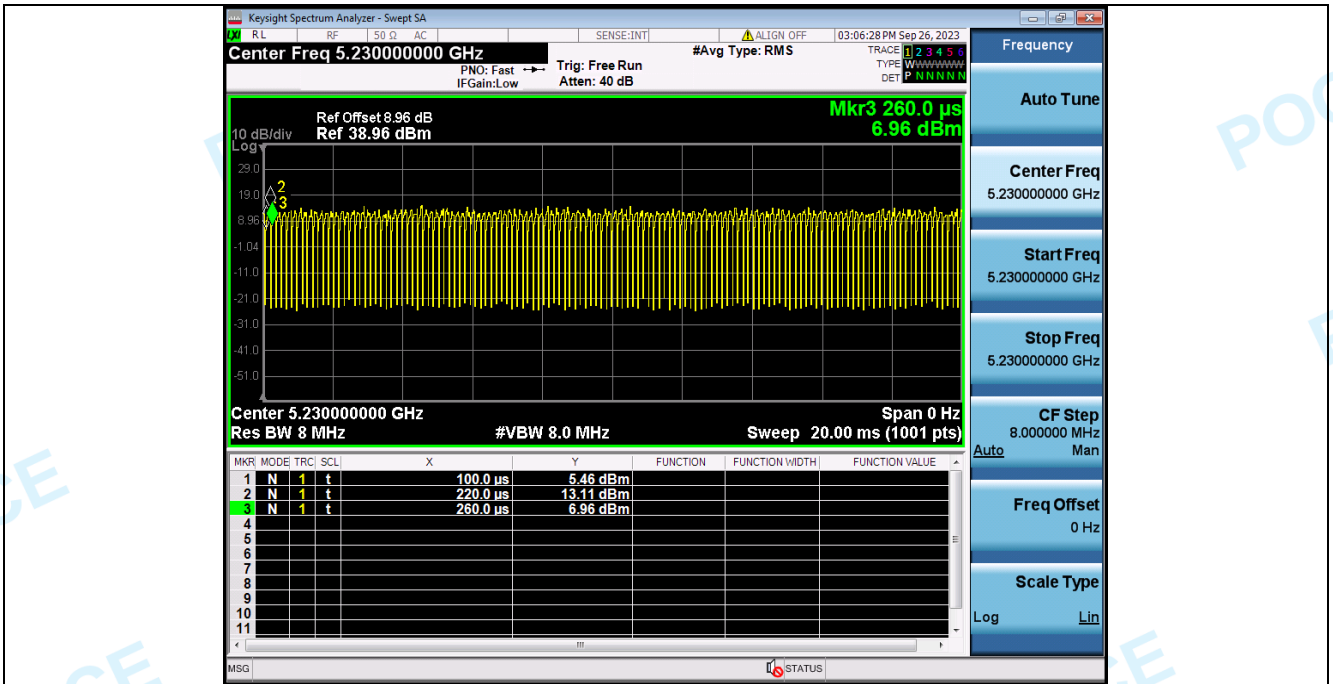
Duty Cycle NVNT ANT2\_802\_11ac(VHT40) 5190



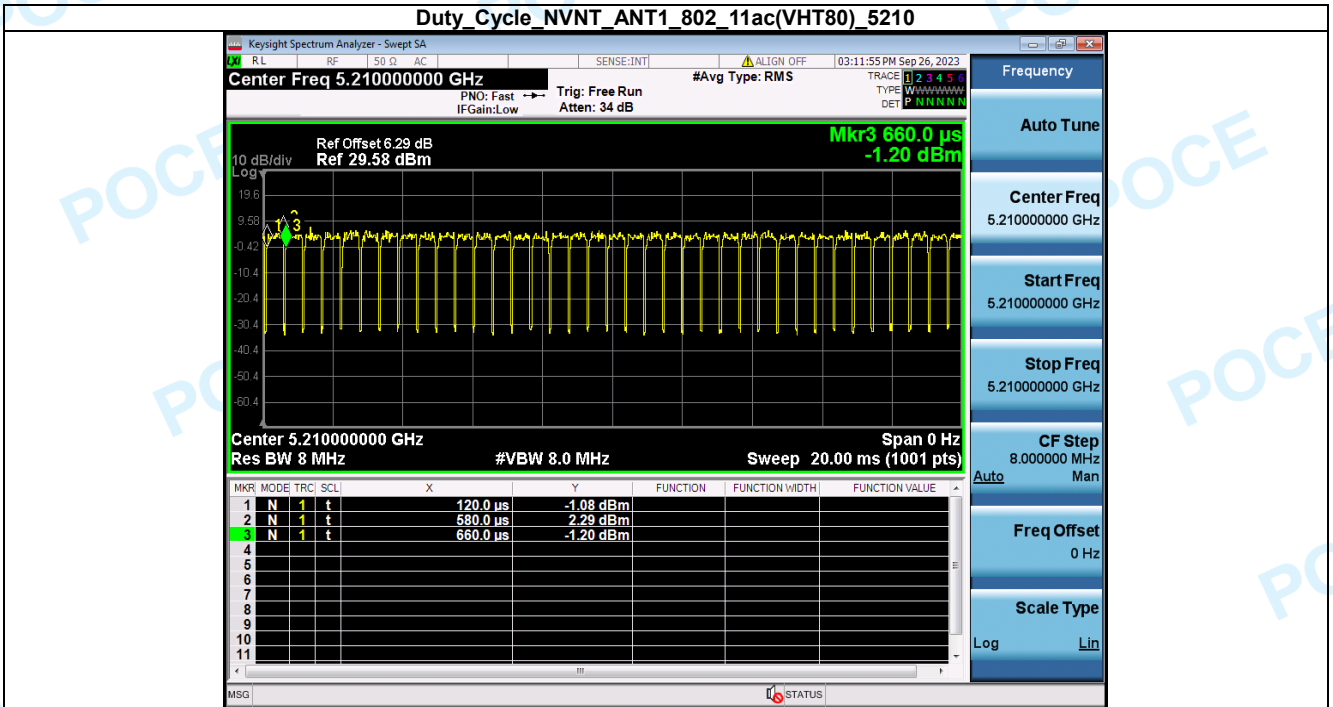
Duty Cycle NVNT\_ANT1\_802\_11ac(VHT40) 5230



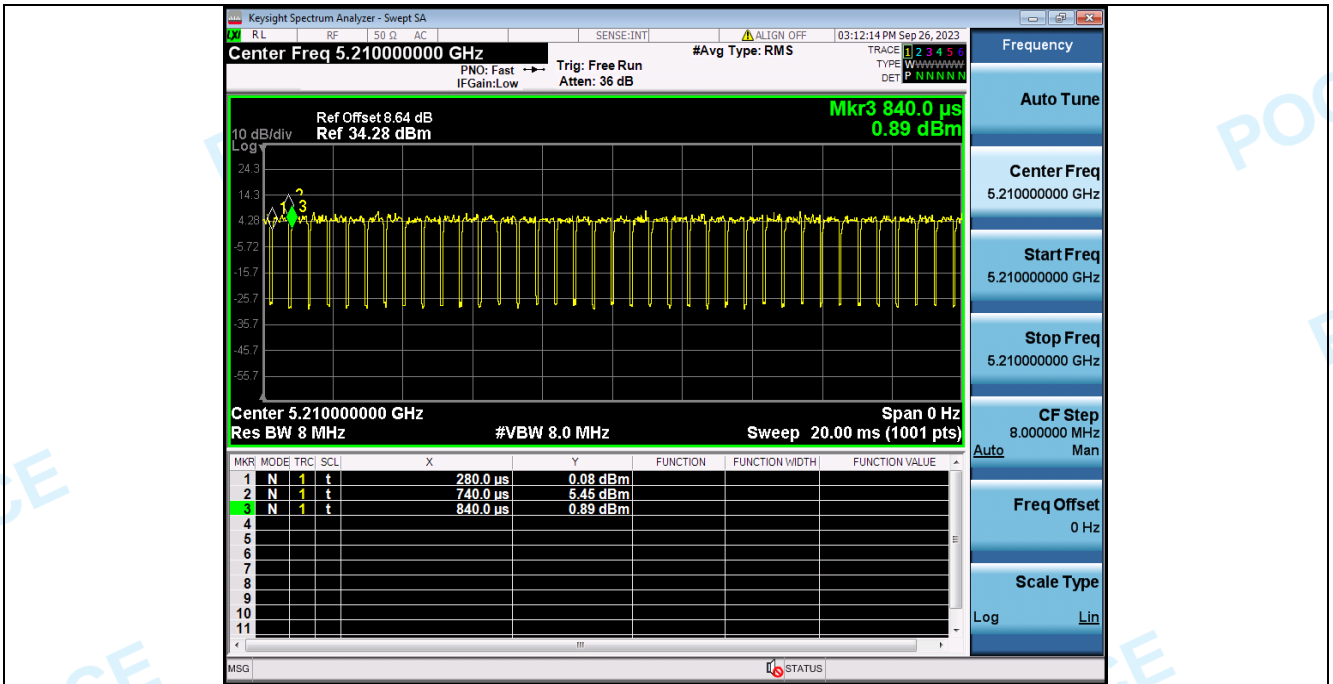
Duty Cycle NVNT\_ANT2\_802\_11ac(VHT40) 5230



Duty Cycle NVNT ANT1\_802\_11ac(VHT80) 5210



Duty Cycle NVNT ANT2\_802\_11ac(VHT80) 5210



### 3. Maximum Conducted Output Power

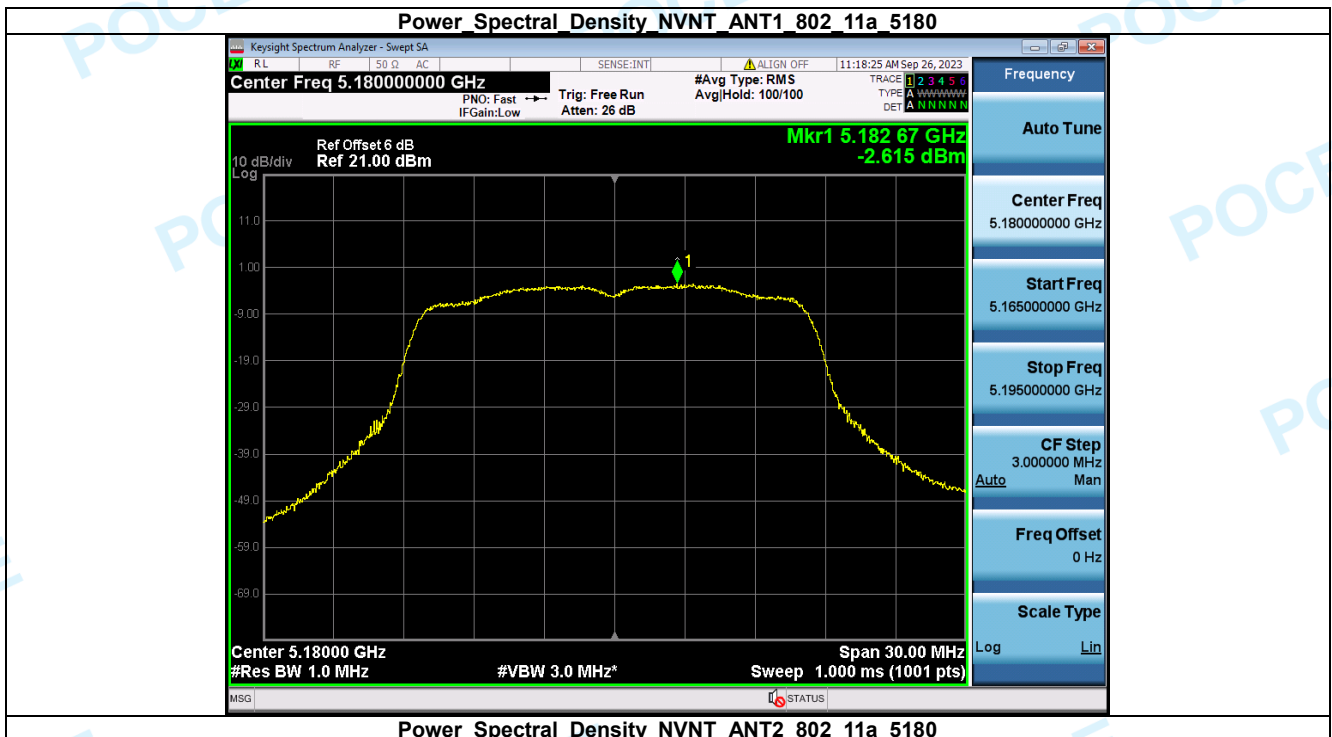
Condition	Antenna	Modulation	Frequency (MHz)	Conducted PK Power(dBm)	Duty factor(dB)	Total Power(dBm)	limit(dBm)	Result
NVNT	ANT1	802.11a	5180.00	7.45	0.62	8.07	24	Pass
NVNT	ANT2	802.11a	5180.00	8.88	0.67	9.55	24	Pass
NVNT	ANT1	802.11a	5200.00	8.11	0.67	8.78	24	Pass
NVNT	ANT2	802.11a	5200.00	9.68	0.62	10.30	24	Pass
NVNT	ANT1	802.11a	5240.00	7.74	0.67	8.41	24	Pass
NVNT	ANT2	802.11a	5240.00	10.08	0.62	10.70	24	Pass
NVNT	ANT1	802.11n(HT20)	5180.00	7.63	0.35	7.98	24	Pass
NVNT	ANT2	802.11n(HT20)	5180.00	9.23	0.31	9.54	24	Pass
NVNT	ANT1	802.11n(HT20)	5200.00	8.37	0.35	8.72	24	Pass
NVNT	ANT2	802.11n(HT20)	5200.00	10.05	0.35	10.40	24	Pass
NVNT	ANT1	802.11n(HT20)	5240.00	8.03	0.31	8.34	24	Pass
NVNT	ANT2	802.11n(HT20)	5240.00	10.36	0.35	10.71	24	Pass
NVNT	ANT1	802.11ac(VHT20)	5180.00	7.27	0.73	8.00	24	Pass
NVNT	ANT2	802.11ac(VHT20)	5180.00	8.77	0.73	9.50	24	Pass
NVNT	ANT1	802.11ac(VHT20)	5200.00	7.92	0.73	8.65	24	Pass
NVNT	ANT2	802.11ac(VHT20)	5200.00	9.50	0.73	10.23	24	Pass
NVNT	ANT1	802.11ac(VHT20)	5240.00	7.37	0.73	8.10	24	Pass
NVNT	ANT2	802.11ac(VHT20)	5240.00	9.88	1.05	10.93	24	Pass
NVNT	ANT1	802.11n(HT40)	5190.00	7.81	0.91	8.72	24	Pass
NVNT	ANT2	802.11n(HT40)	5190.00	9.29	0.91	10.20	24	Pass
NVNT	ANT1	802.11n(HT40)	5230.00	7.89	0.91	8.80	24	Pass
NVNT	ANT2	802.11n(HT40)	5230.00	9.93	1.01	10.94	24	Pass
NVNT	ANT1	802.11ac(VHT40)	5190.00	7.28	1.25	8.53	24	Pass
NVNT	ANT2	802.11ac(VHT40)	5190.00	8.65	1.46	10.11	24	Pass
NVNT	ANT1	802.11ac(VHT40)	5230.00	7.41	1.46	8.87	24	Pass
NVNT	ANT2	802.11ac(VHT40)	5230.00	9.37	1.25	10.62	24	Pass
NVNT	ANT1	802.11ac(VHT80)	5210.00	5.03	0.70	5.73	24	Pass
NVNT	ANT2	802.11ac(VHT80)	5210.00	6.30	0.85	7.15	24	Pass

Condition	Antenna	Mode	Frequency(MHz)	MIMO_Conducted Power(dBm)	Limit(dBm)	Result
NVNT	MIMO_TX	802.11n(HT20)	5180.00	11.51	24	Pass
NVNT	MIMO_TX	802.11n(HT20)	5200.00	12.31	24	Pass
NVNT	MIMO_TX	802.11n(HT20)	5240.00	12.36	24	Pass
NVNT	MIMO_TX	802.11ac(VHT20)	5180.00	11.10	24	Pass
NVNT	MIMO_TX	802.11ac(VHT20)	5200.00	11.79	24	Pass
NVNT	MIMO_TX	802.11ac(VHT20)	5240.00	11.81	24	Pass
NVNT	MIMO_TX	802.11n(HT40)	5190.00	11.62	24	Pass
NVNT	MIMO_TX	802.11n(HT40)	5230.00	12.04	24	Pass
NVNT	MIMO_TX	802.11ac(VHT40)	5190.00	11.03	24	Pass
NVNT	MIMO_TX	802.11ac(VHT40)	5230.00	11.51	24	Pass
NVNT	MIMO_TX	802.11ac(VHT80)	5210.00	8.72	24	Pass

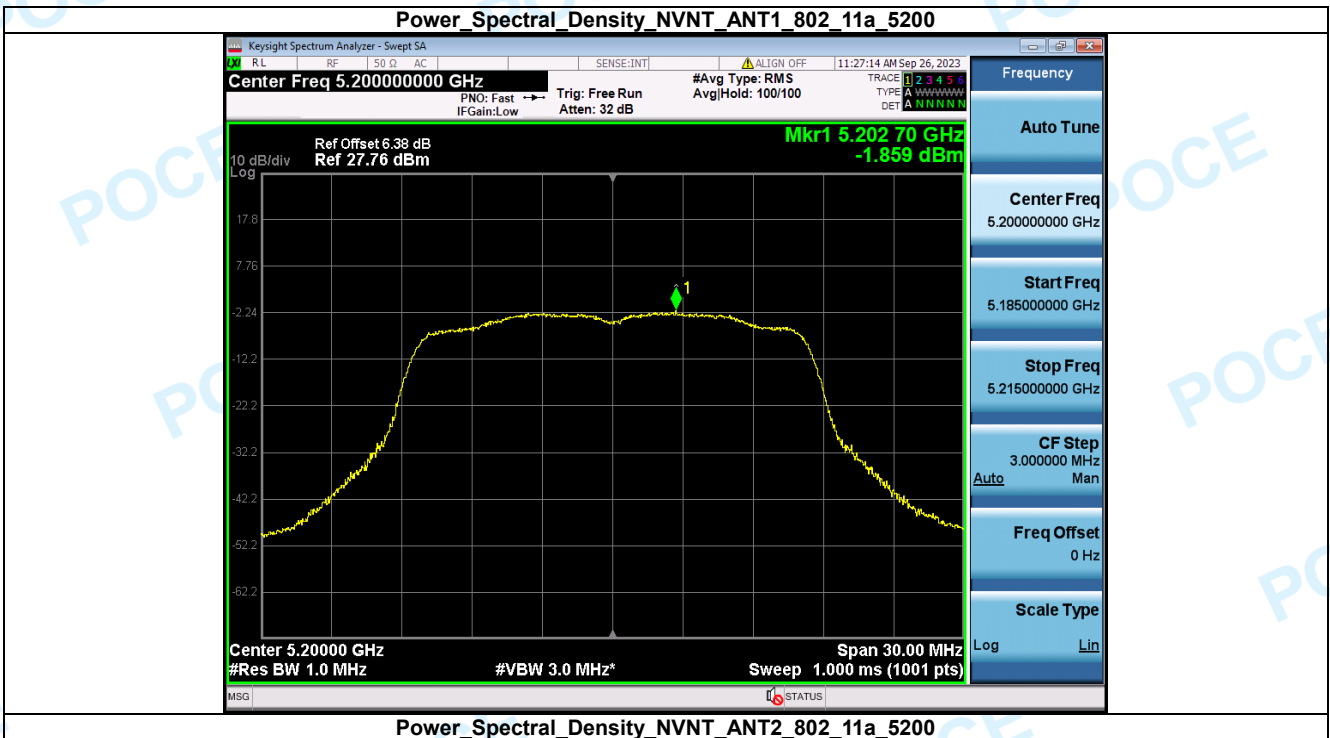
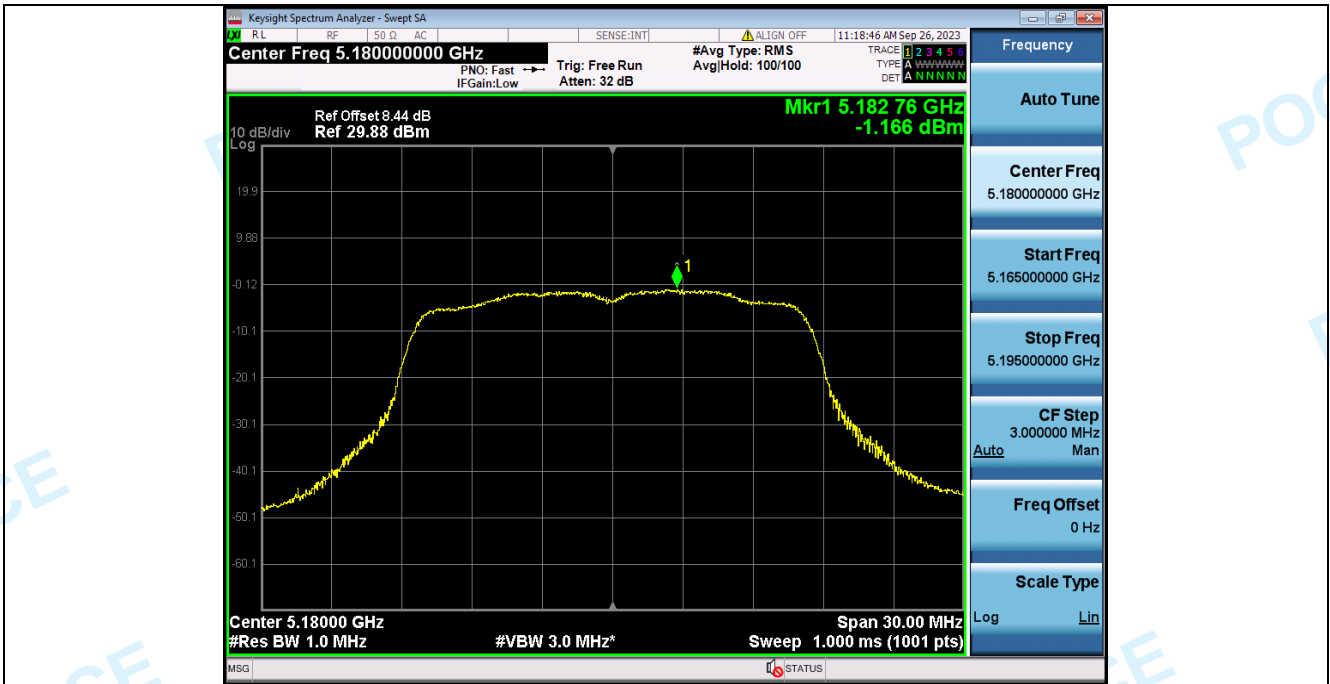
Note: MIMO Gain is 2.55dBi < 6dBi, so MIMO limit=24dBm

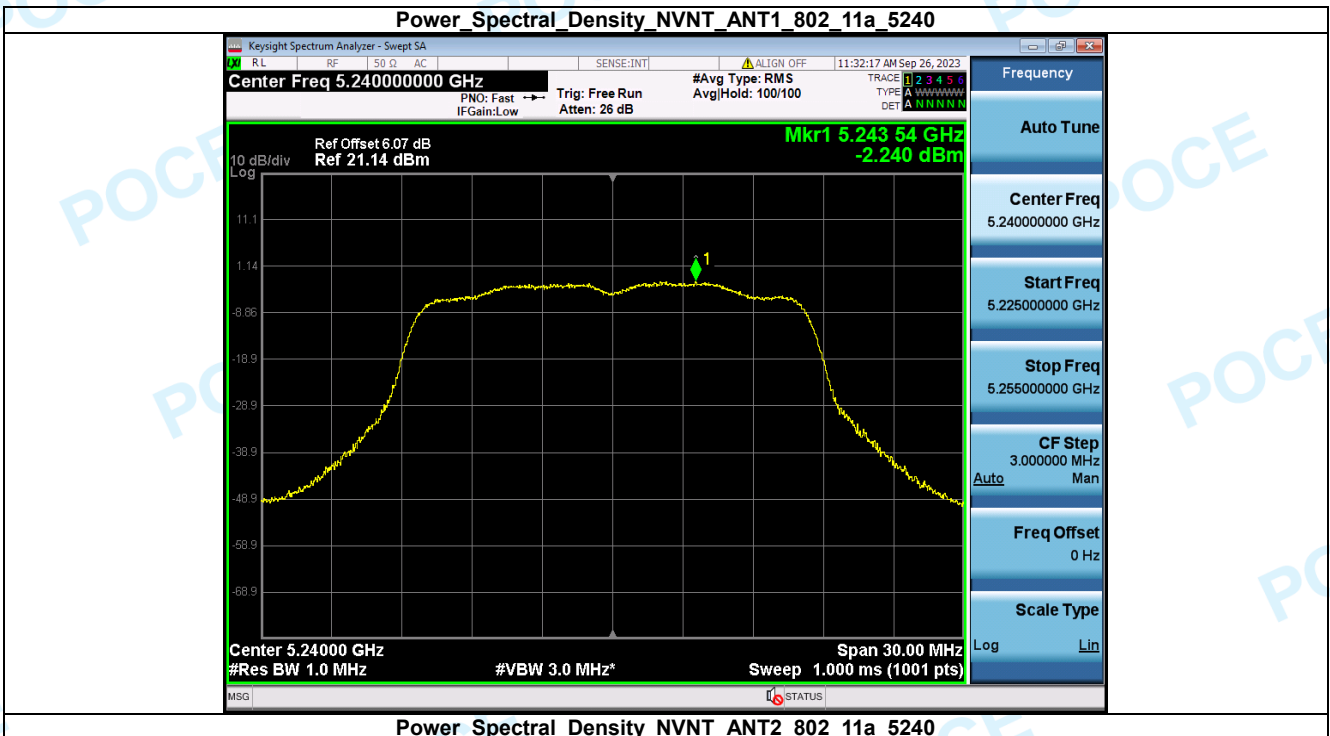
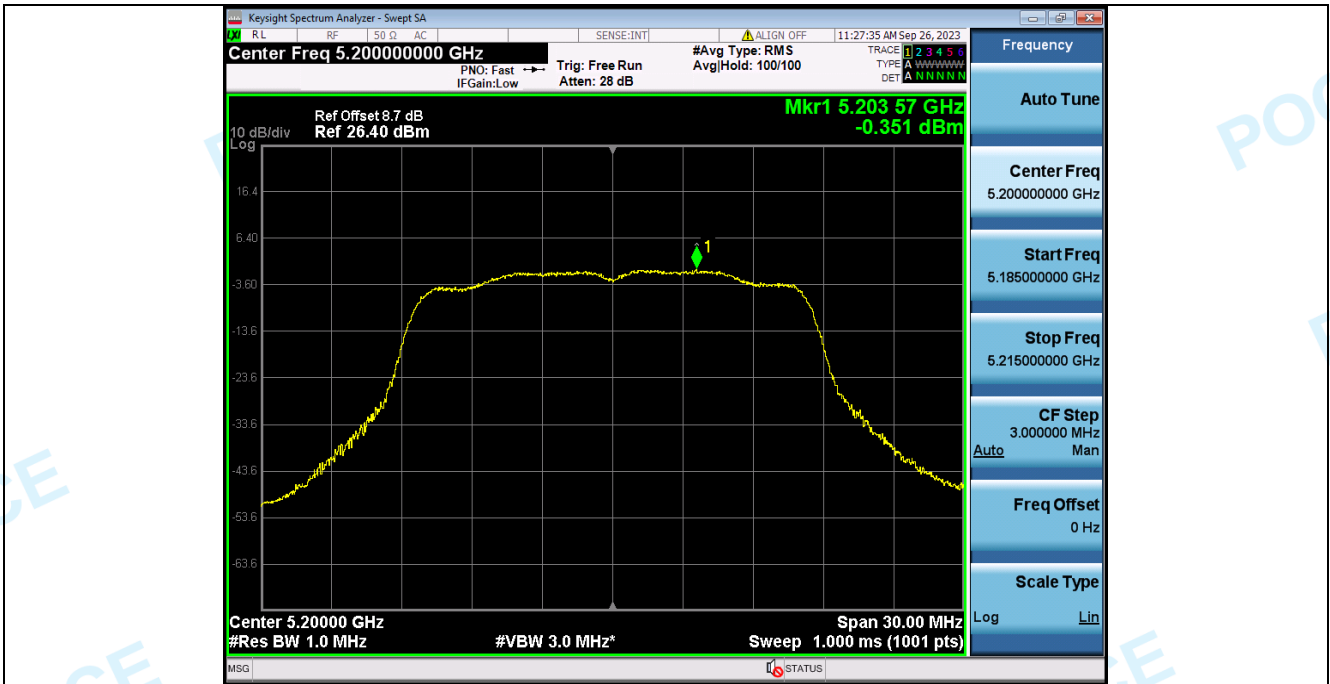
#### 4. Power Spectral Density

Condition	Antenna	Modulation	Frequency (MHz)	PSD(dBm/MHz)	Duty factor(dB)	Total PSD(dBm/MHz)	limit(dBm)	Result
NVNT	ANT1	802.11a	5180.00	-2.62	0.62	-2.00	11	Pass
NVNT	ANT2	802.11a	5180.00	-1.17	0.67	-0.50	11	Pass
NVNT	ANT1	802.11a	5200.00	-1.86	0.67	-1.19	11	Pass
NVNT	ANT2	802.11a	5200.00	-0.35	0.62	0.27	11	Pass
NVNT	ANT1	802.11a	5240.00	-2.24	0.67	-1.57	11	Pass
NVNT	ANT2	802.11a	5240.00	-0.06	0.62	0.56	11	Pass
NVNT	ANT1	802.11n(HT20)	5180.00	-2.77	0.35	-2.42	11	Pass
NVNT	ANT2	802.11n(HT20)	5180.00	-1.18	0.31	-0.86	11	Pass
NVNT	ANT1	802.11n(HT20)	5200.00	-2.24	0.35	-1.89	11	Pass
NVNT	ANT2	802.11n(HT20)	5200.00	-0.53	0.35	-0.18	11	Pass
NVNT	ANT1	802.11n(HT20)	5240.00	-2.73	0.31	-2.42	11	Pass
NVNT	ANT2	802.11n(HT20)	5240.00	-0.12	0.35	0.23	11	Pass
NVNT	ANT1	802.11ac(VHT20)	5180.00	-2.86	0.73	-2.13	11	Pass
NVNT	ANT2	802.11ac(VHT20)	5180.00	-1.71	0.73	-0.98	11	Pass
NVNT	ANT1	802.11ac(VHT20)	5200.00	-2.31	0.73	-1.58	11	Pass
NVNT	ANT2	802.11ac(VHT20)	5200.00	-1.02	0.73	-0.29	11	Pass
NVNT	ANT1	802.11ac(VHT20)	5240.00	-2.94	0.73	-2.21	11	Pass
NVNT	ANT2	802.11ac(VHT20)	5240.00	-0.57	1.05	0.48	11	Pass
NVNT	ANT1	802.11n(HT40)	5190.00	-6.04	0.91	-5.13	11	Pass
NVNT	ANT2	802.11n(HT40)	5190.00	-4.41	0.91	-3.50	11	Pass
NVNT	ANT1	802.11n(HT40)	5230.00	-5.64	0.91	-4.73	11	Pass
NVNT	ANT2	802.11n(HT40)	5230.00	-3.94	1.01	-2.93	11	Pass
NVNT	ANT1	802.11ac(VHT40)	5190.00	-6.17	1.25	-4.92	11	Pass
NVNT	ANT2	802.11ac(VHT40)	5190.00	-4.59	1.46	-3.13	11	Pass
NVNT	ANT1	802.11ac(VHT40)	5230.00	-6.09	1.46	-4.63	11	Pass
NVNT	ANT2	802.11ac(VHT40)	5230.00	-4.28	1.25	-3.03	11	Pass
NVNT	ANT1	802.11ac(VHT80)	5210.00	-11.77	0.70	-11.07	11	Pass
NVNT	ANT2	802.11ac(VHT80)	5210.00	-10.09	0.85	-9.24	11	Pass

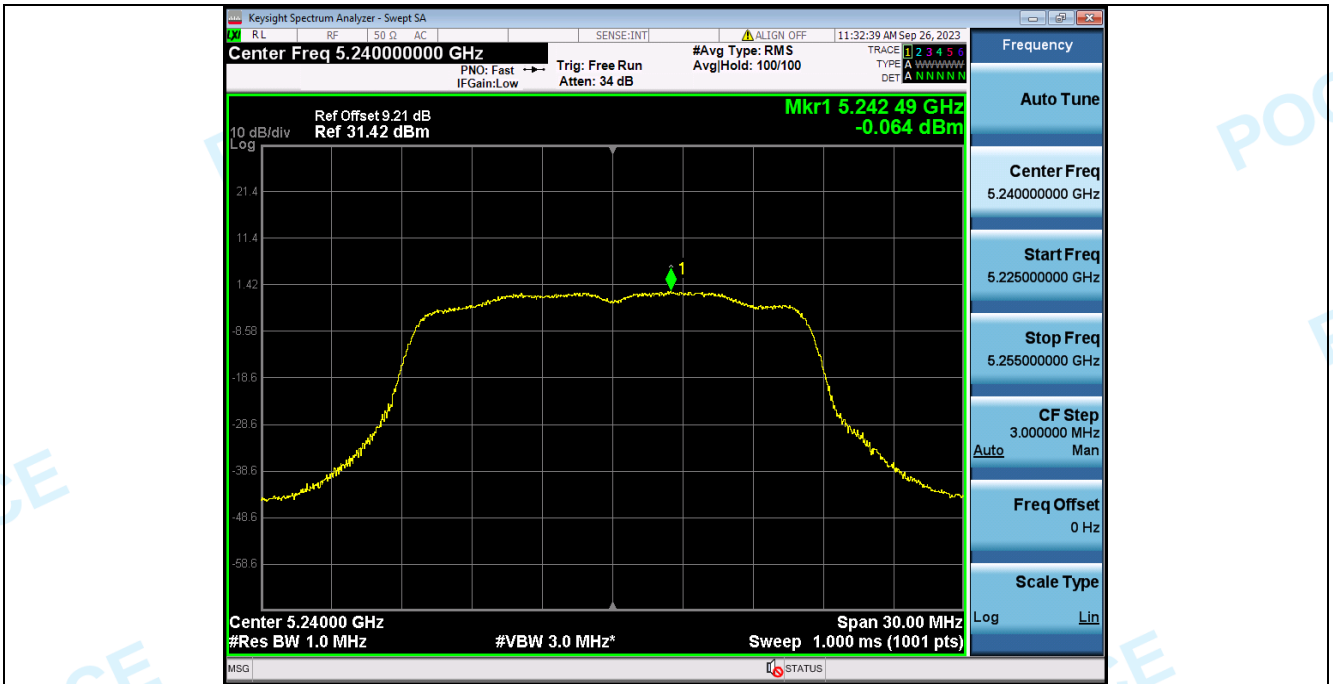




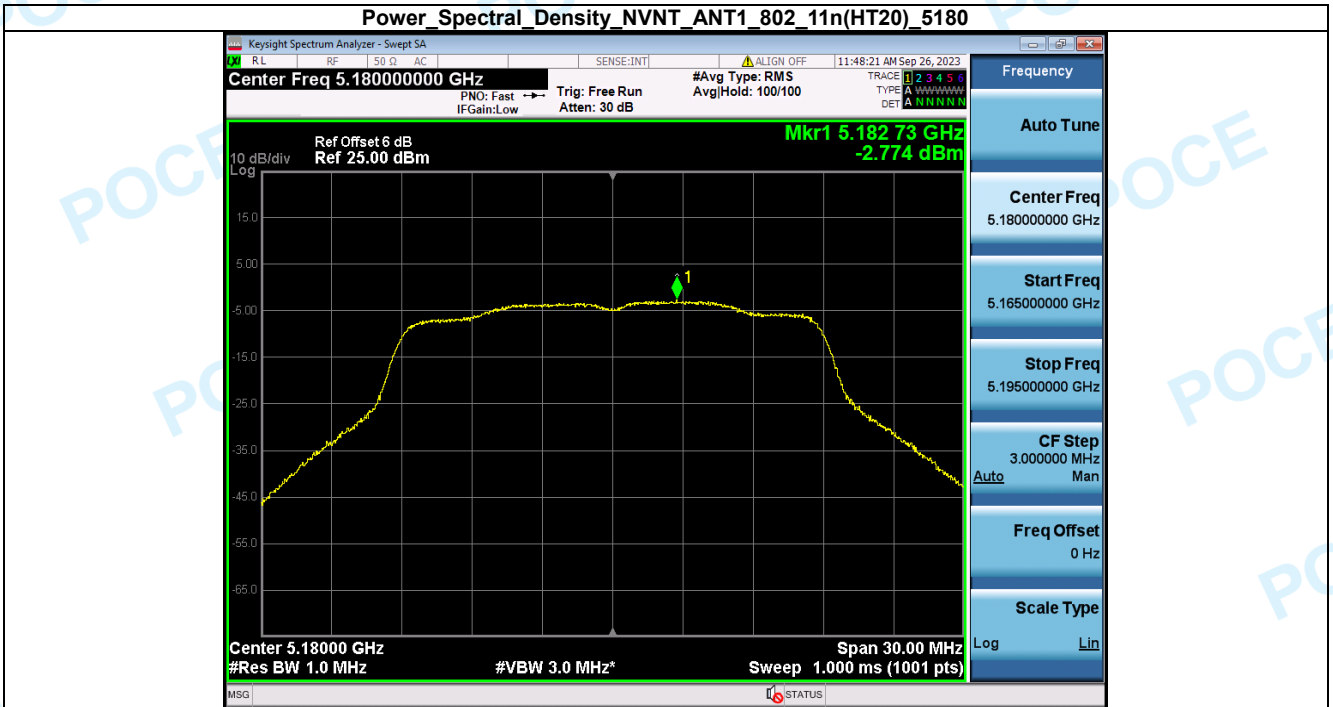








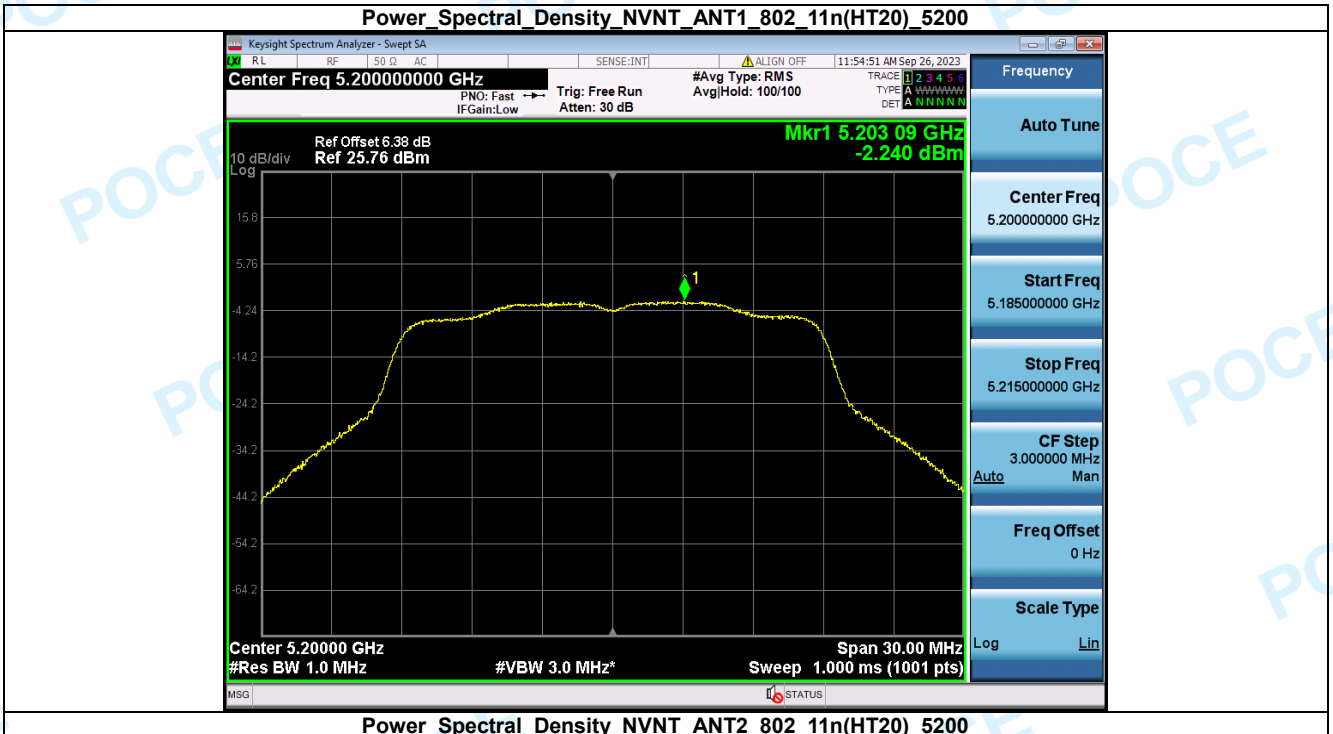
**Power Spectral Density NVNT ANT1 802\_11n(HT20) 5180**



**Power Spectral Density NVNT ANT2 802\_11n(HT20) 5180**



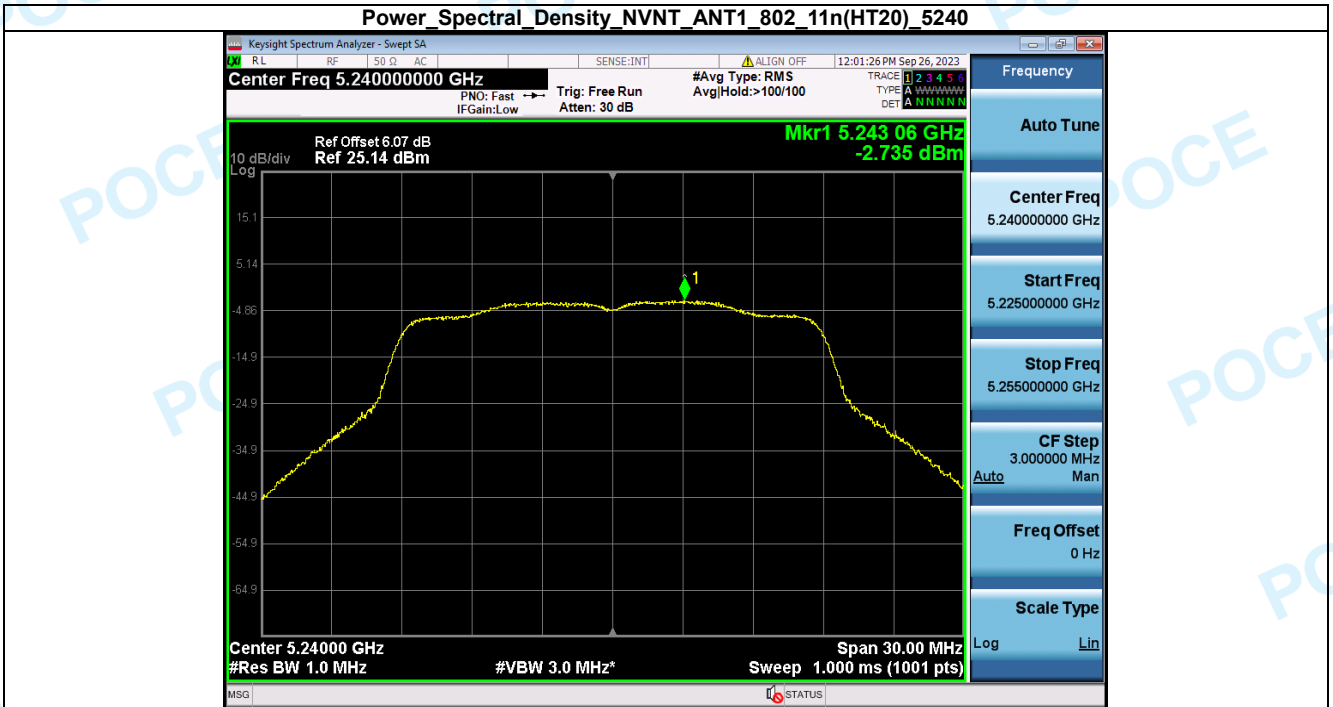
**Power Spectral Density NVNT ANT1 802\_11n(HT20) 5200**



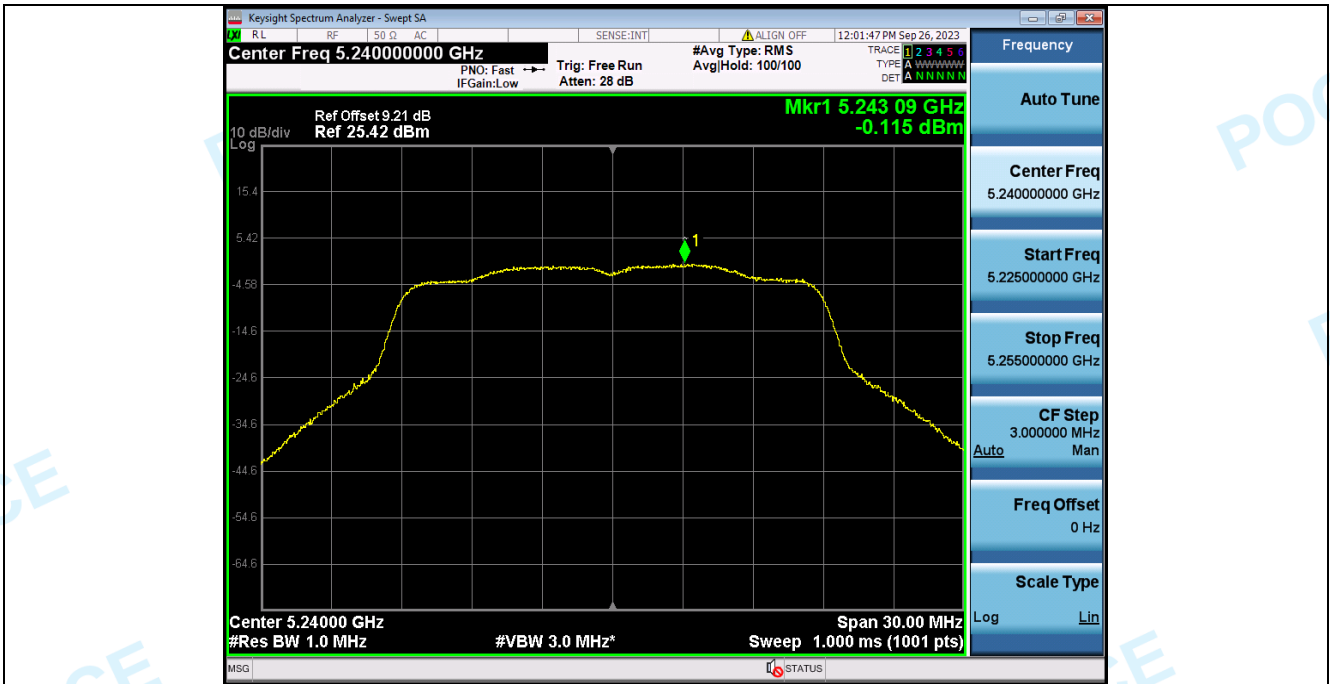
**Power Spectral Density NVNT ANT2 802\_11n(HT20) 5200**



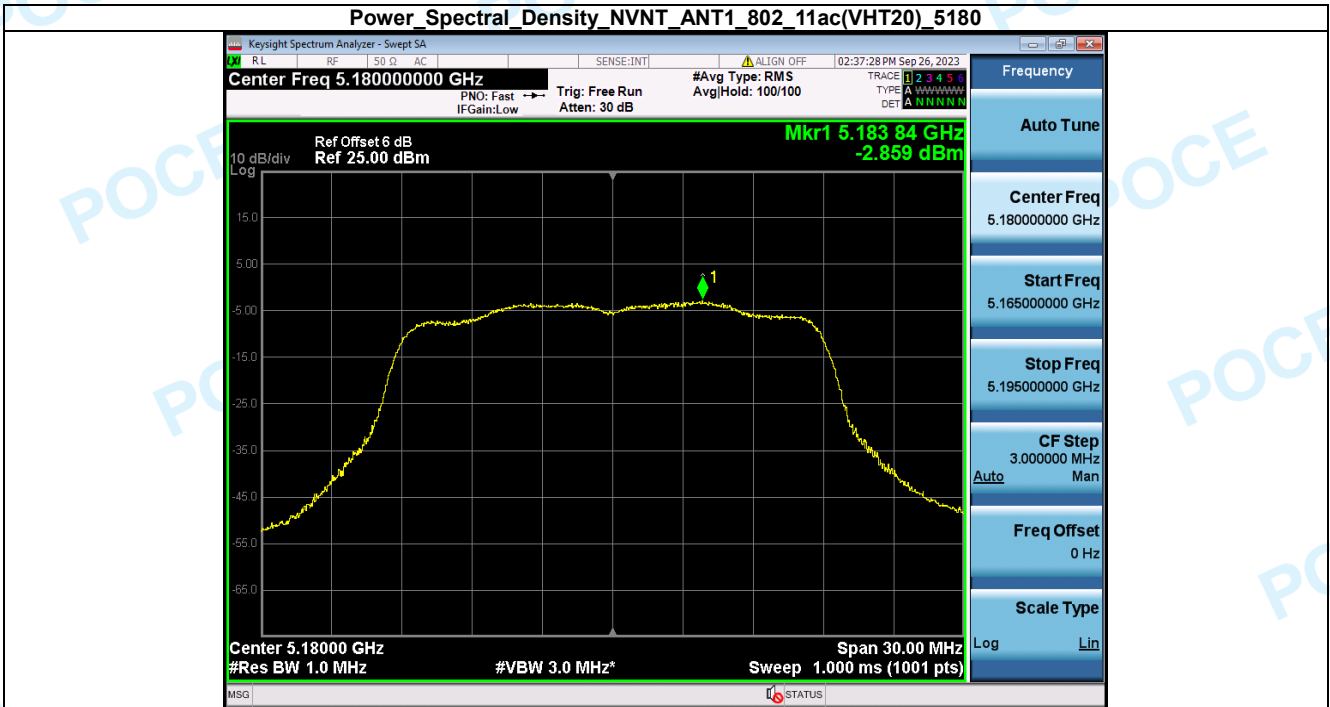
**Power Spectral Density NVNT ANT1 802\_11n(HT20) 5240**



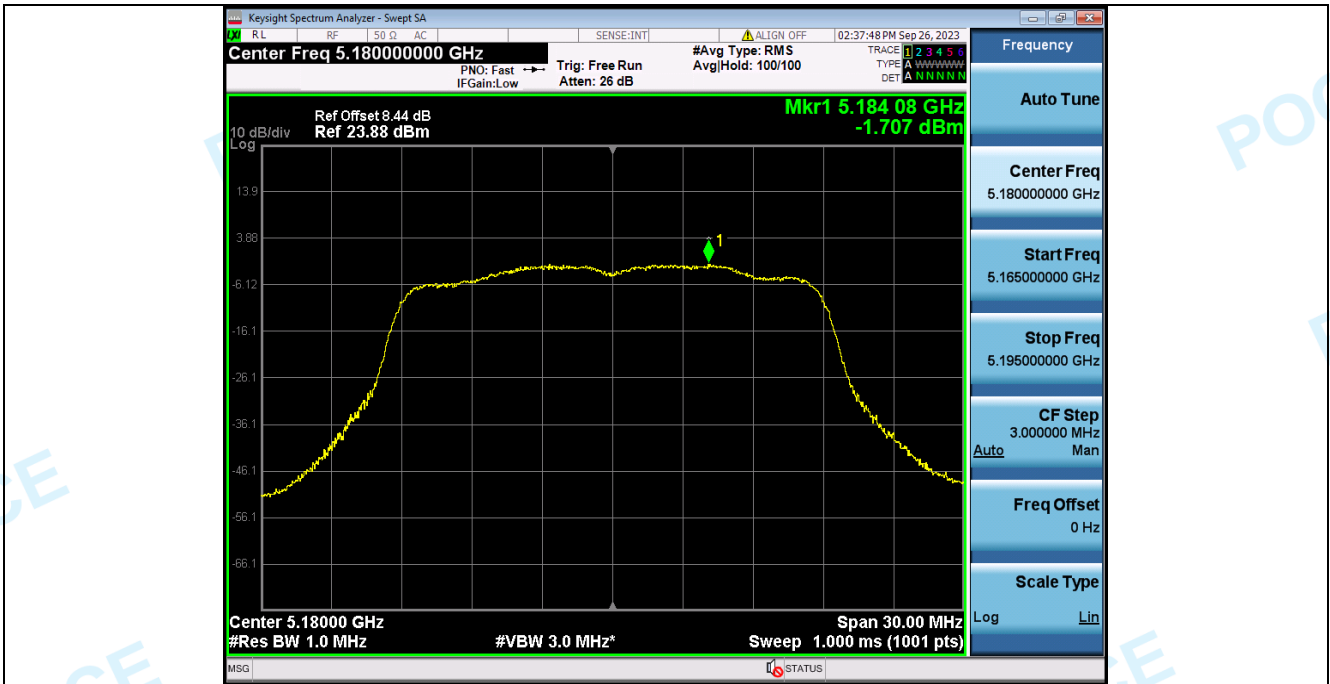
**Power Spectral Density NVNT ANT2 802\_11n(HT20) 5240**



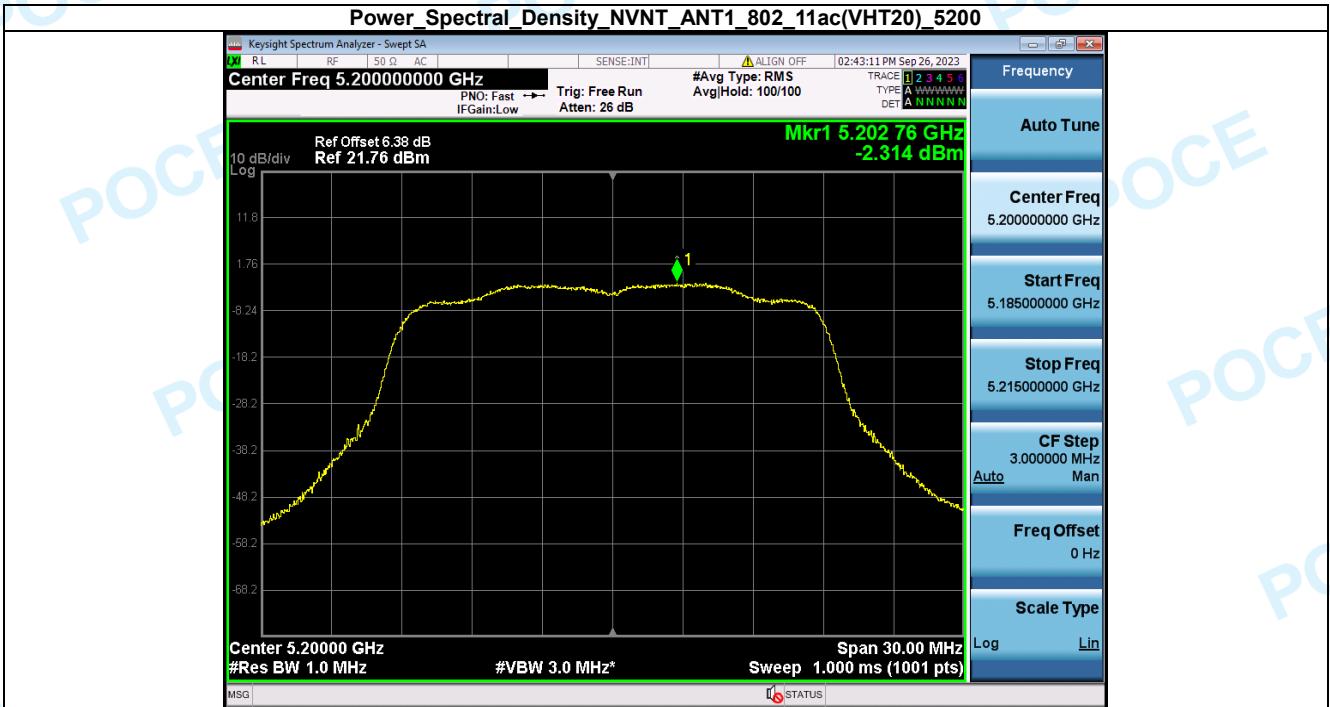
**Power Spectral Density\_NVNT\_ANT1\_802\_11ac(VHT20)\_5180**



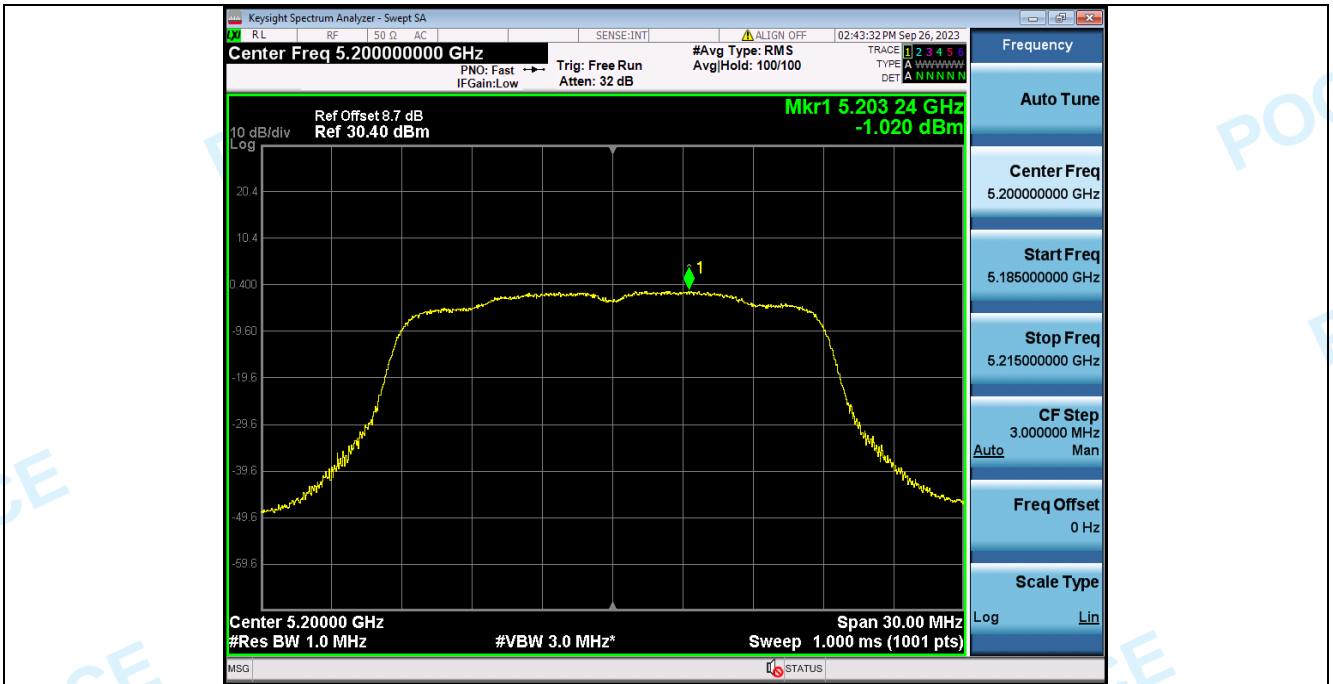
**Power Spectral Density\_NVNT\_ANT2\_802\_11ac(VHT20)\_5180**



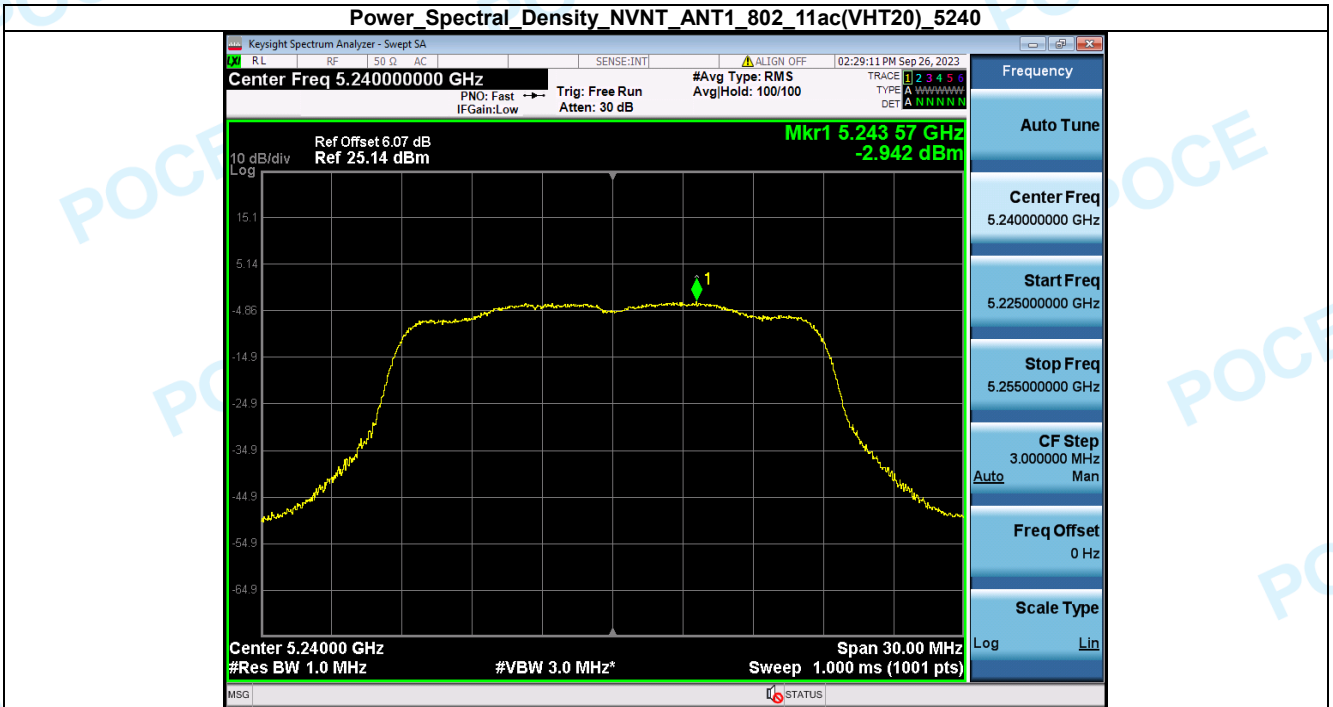
**Power Spectral Density\_NVNT\_ANT1\_802\_11ac(VHT20)\_5200**



**Power Spectral Density\_NVNT\_ANT2\_802\_11ac(VHT20)\_5200**

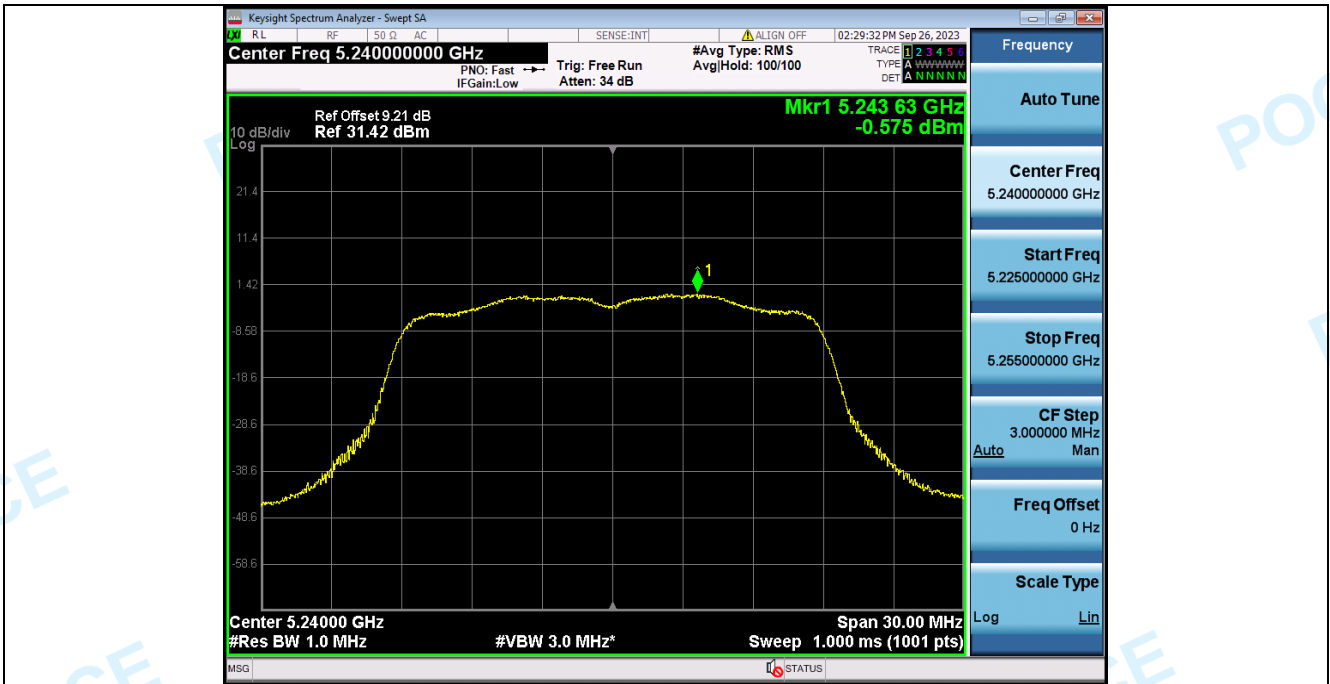


Power Spectral Density\_NVNT\_ANT1\_802\_11ac(VHT20)\_5240

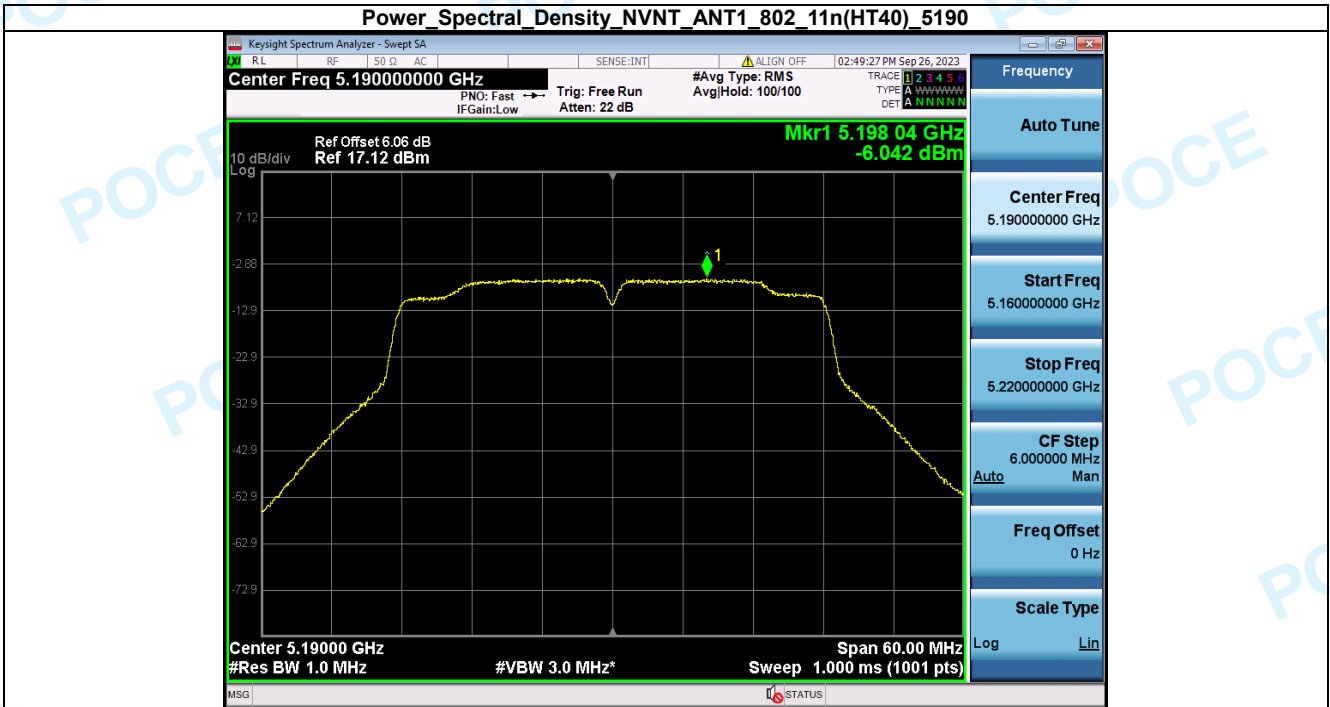


Power Spectral Density\_NVNT\_ANT2\_802\_11ac(VHT20)\_5240





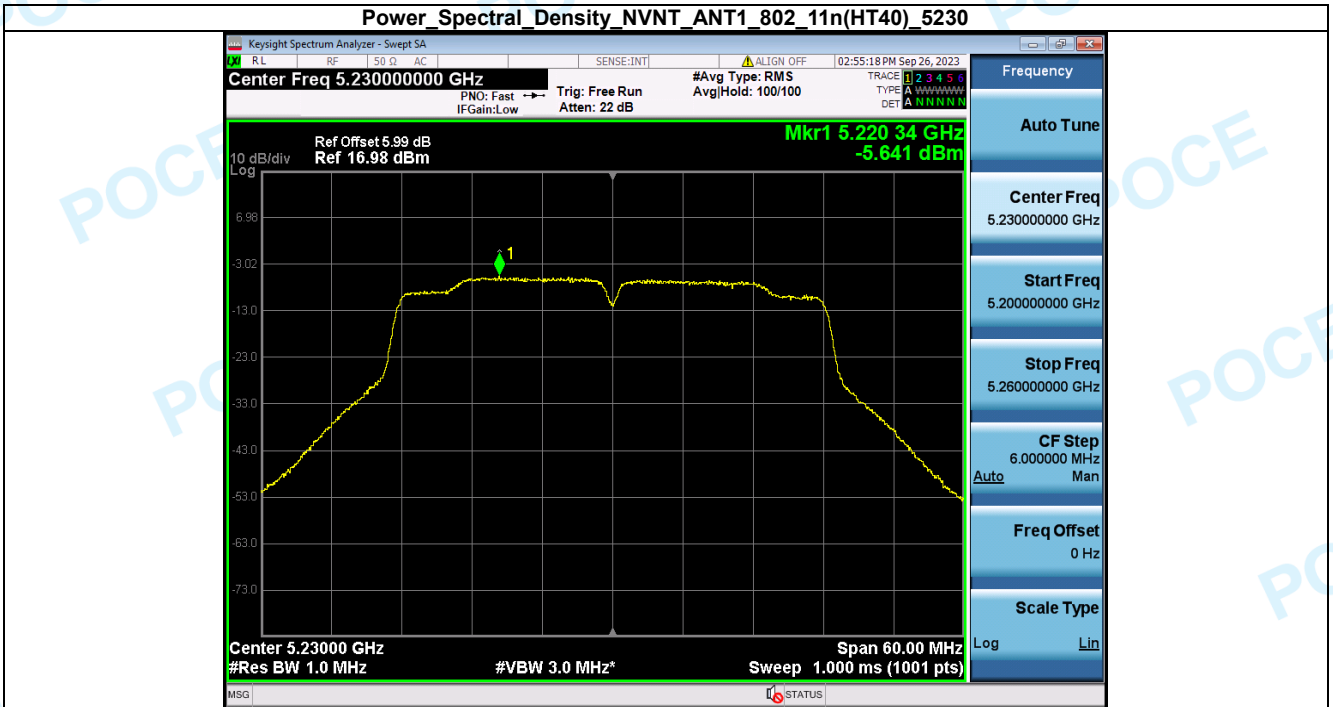
**Power Spectral Density NVNT ANT1 802 11n(HT40) 5190**



**Power Spectral Density NVNT ANT2 802 11n(HT40) 5190**



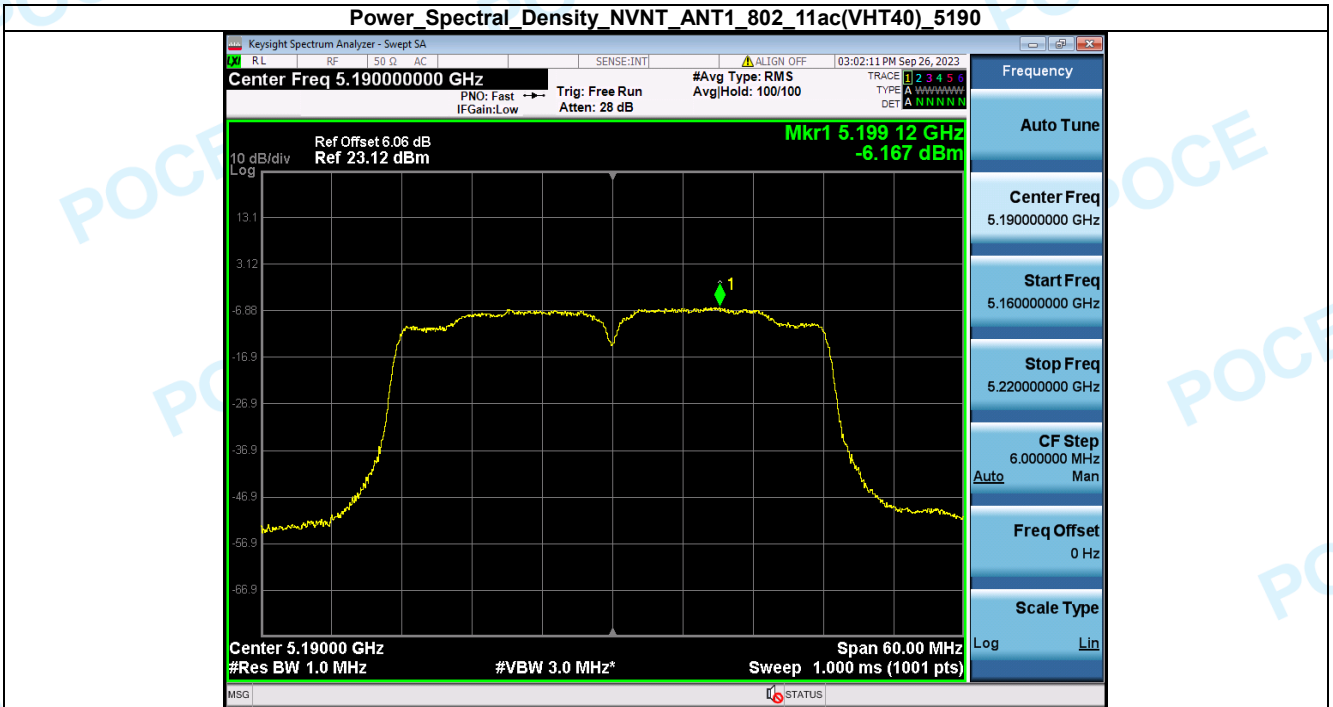
**Power Spectral Density NVNT ANT1 802\_11n(HT40) 5230**



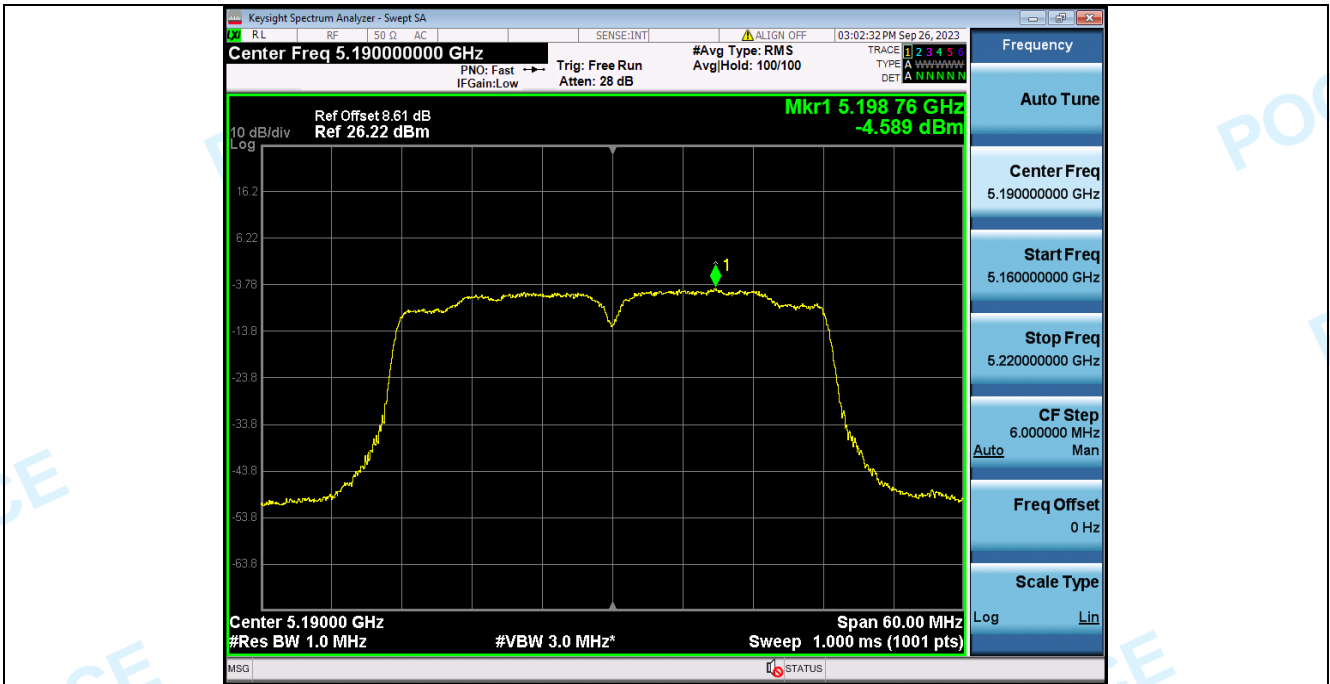
**Power Spectral Density NVNT ANT2 802\_11n(HT40) 5230**



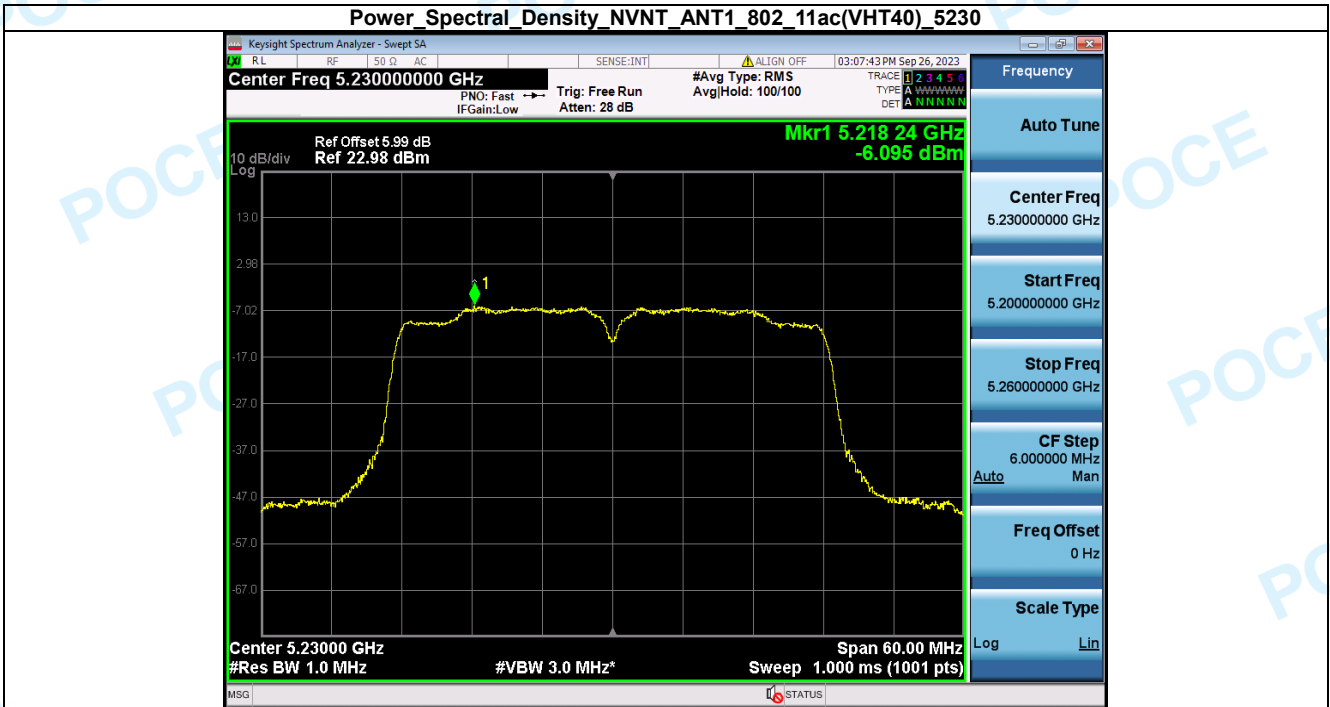
**Power Spectral Density\_NVNT\_ANT1\_802\_11ac(VHT40)\_5190**



**Power Spectral Density\_NVNT\_ANT2\_802\_11ac(VHT40)\_5190**



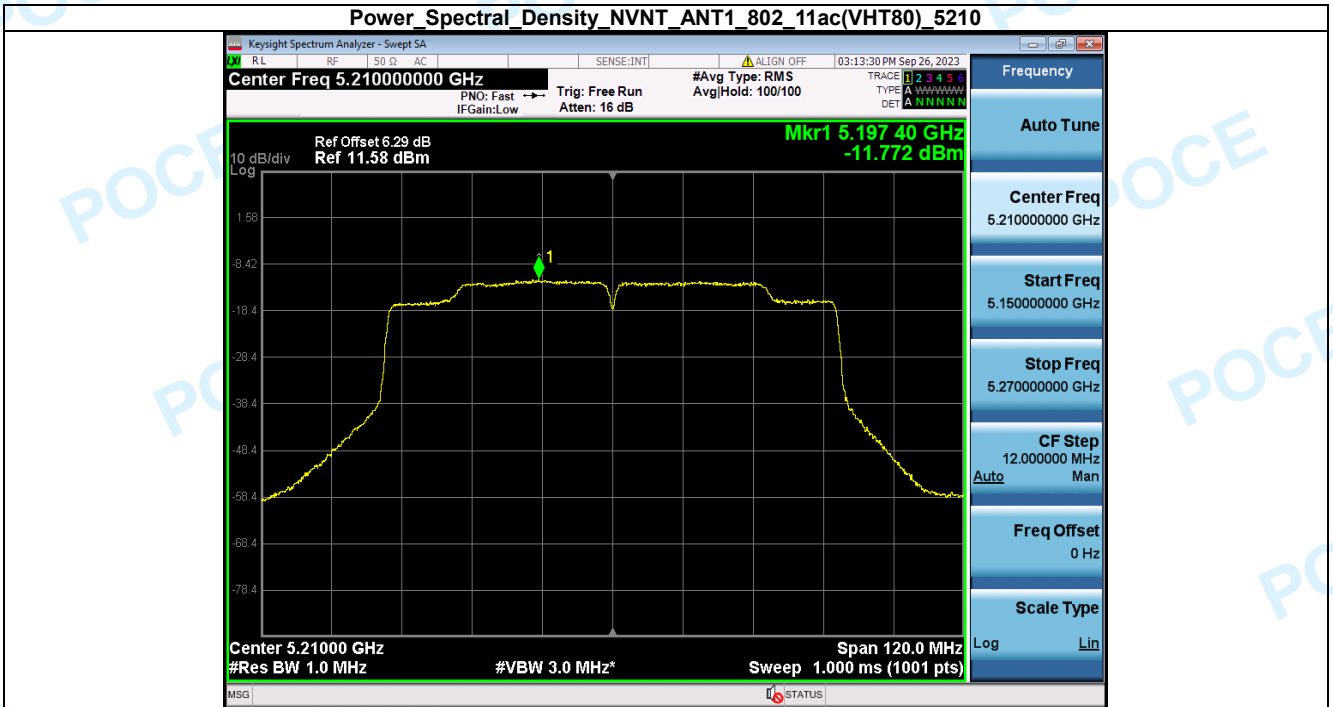
**Power Spectral Density\_NVNT\_ANT1\_802\_11ac(VHT40)\_5230**



**Power Spectral Density\_NVNT\_ANT2\_802\_11ac(VHT40)\_5230**



Power Spectral Density\_NVNT\_ANT1\_802\_11ac(VHT80)\_5210

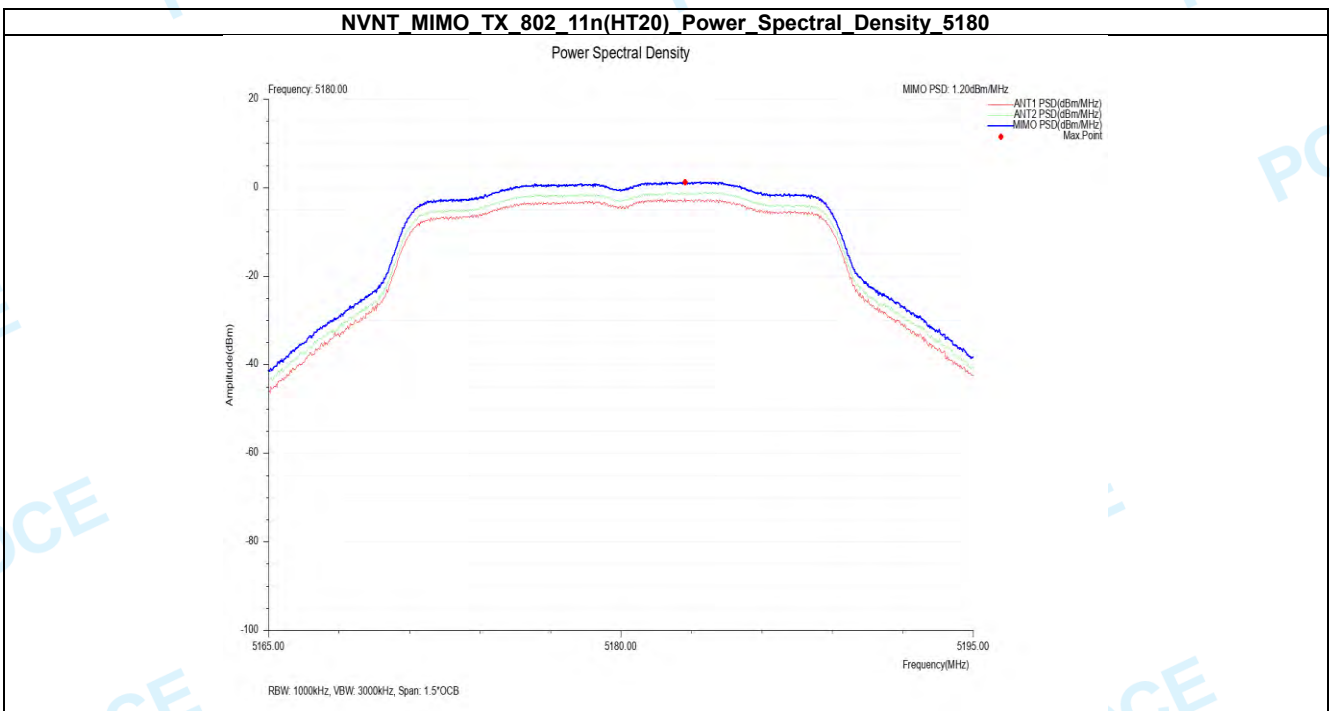


Power Spectral Density\_NVNT\_ANT2\_802\_11ac(VHT80)\_5210

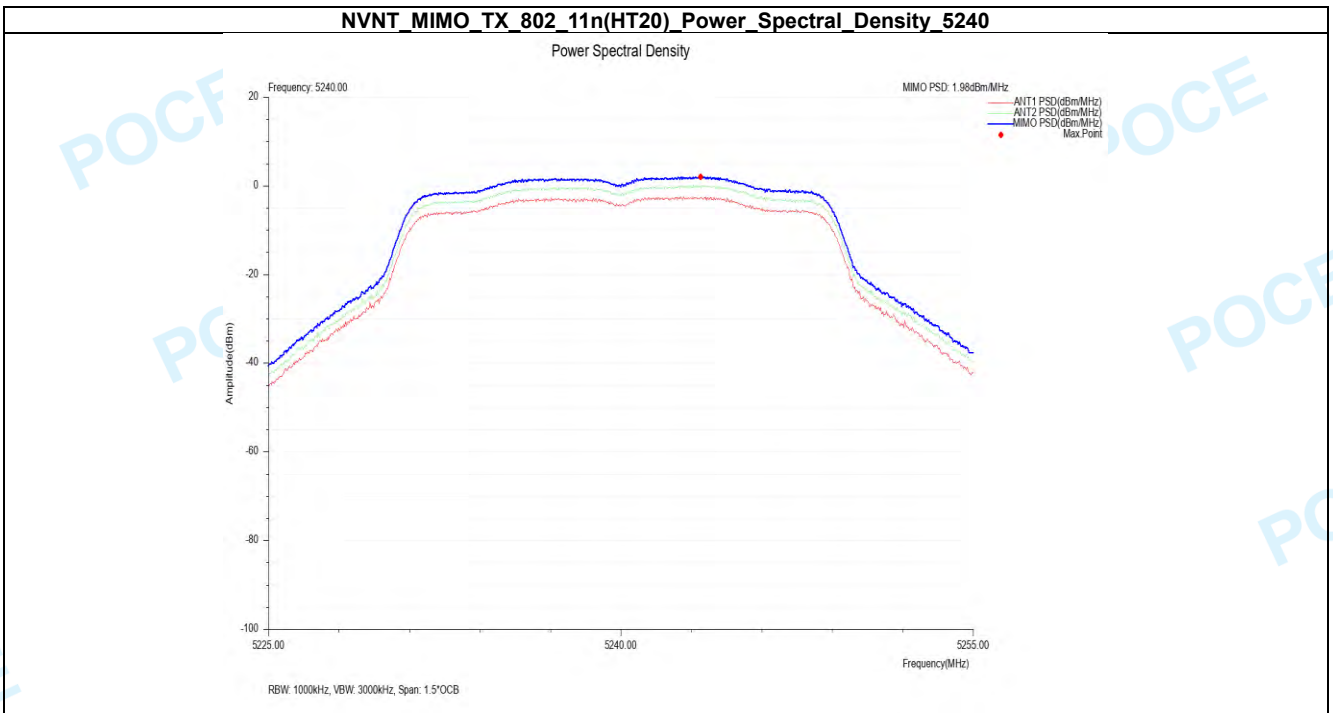
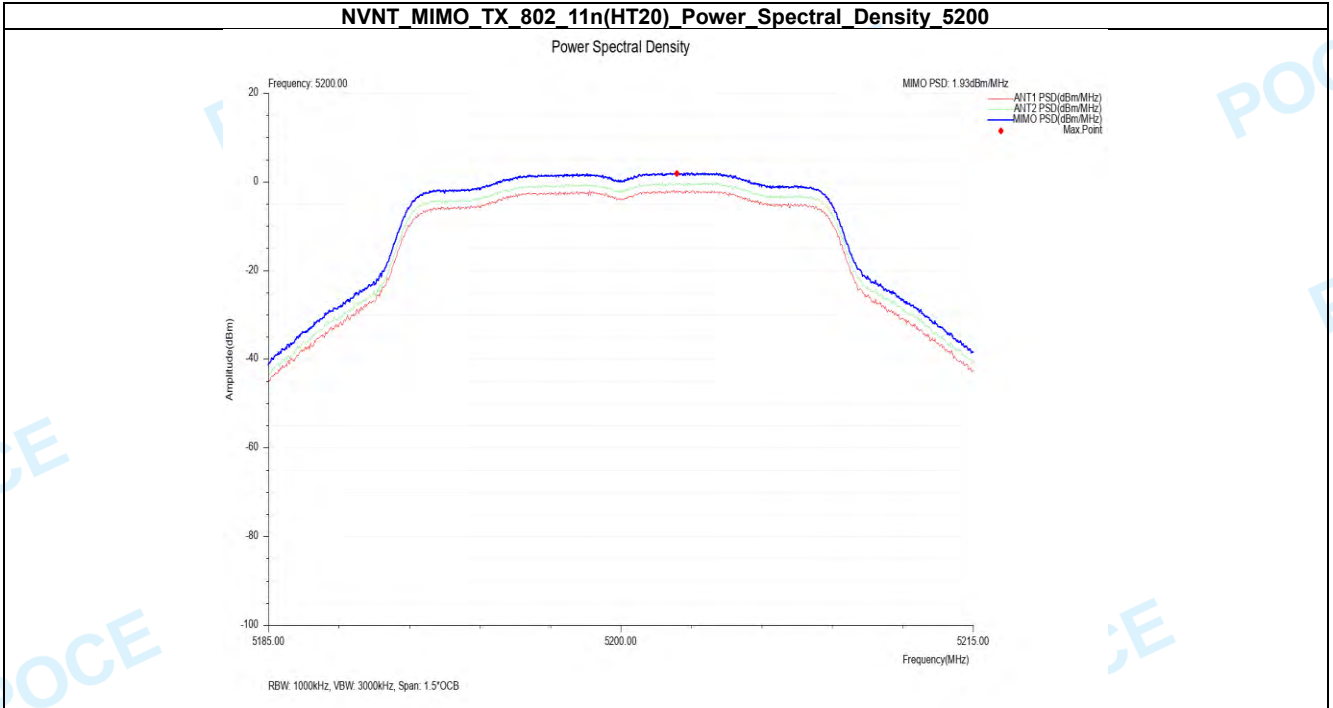


Condition	Antenna	Mode	Frequency (MHz)	MIMO PSD(dBm/MHz)	Limit(dBm/MHz)	Result
NVNT	MIMO_TX	802.11n(HT20)	5180.00	1.20	11	Pass
NVNT	MIMO_TX	802.11n(HT20)	5200.00	1.93	11	Pass
NVNT	MIMO_TX	802.11n(HT20)	5240.00	1.98	11	Pass
NVNT	MIMO_TX	802.11ac(VHT20)	5180.00	1.24	11	Pass
NVNT	MIMO_TX	802.11ac(VHT20)	5200.00	1.98	11	Pass
NVNT	MIMO_TX	802.11ac(VHT20)	5240.00	2.21	11	Pass
NVNT	MIMO_TX	802.11n(HT40)	5190.00	-1.41	11	Pass
NVNT	MIMO_TX	802.11n(HT40)	5230.00	-0.93	11	Pass
NVNT	MIMO_TX	802.11ac(VHT40)	5190.00	-0.98	11	Pass
NVNT	MIMO_TX	802.11ac(VHT40)	5230.00	-1.09	11	Pass
NVNT	MIMO_TX	802.11ac(VHT80)	5210.00	-7.38	11	Pass

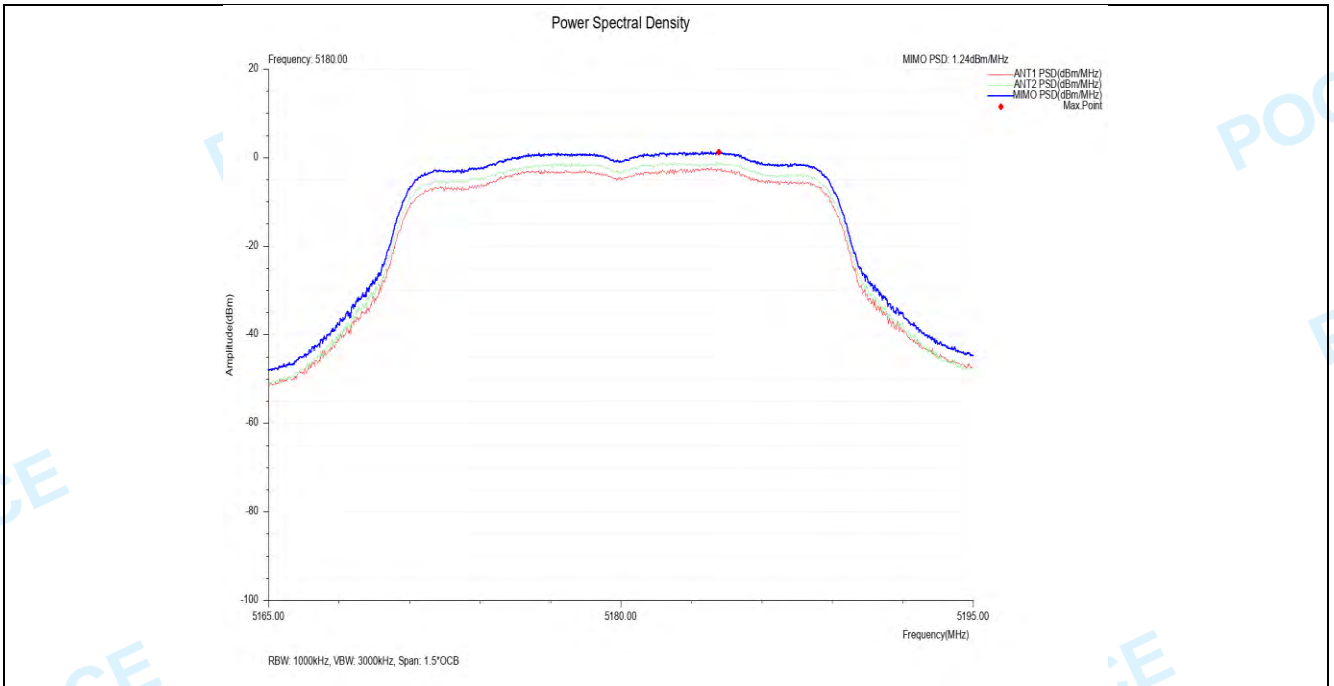
Note: 1. MIMO Gain is 2.55dBi < 6dBi, so MIMO limit=11 dBm/MHz  
 2. See the test photograph, Each ANT PSD data equal to ANT test data add up duty factor



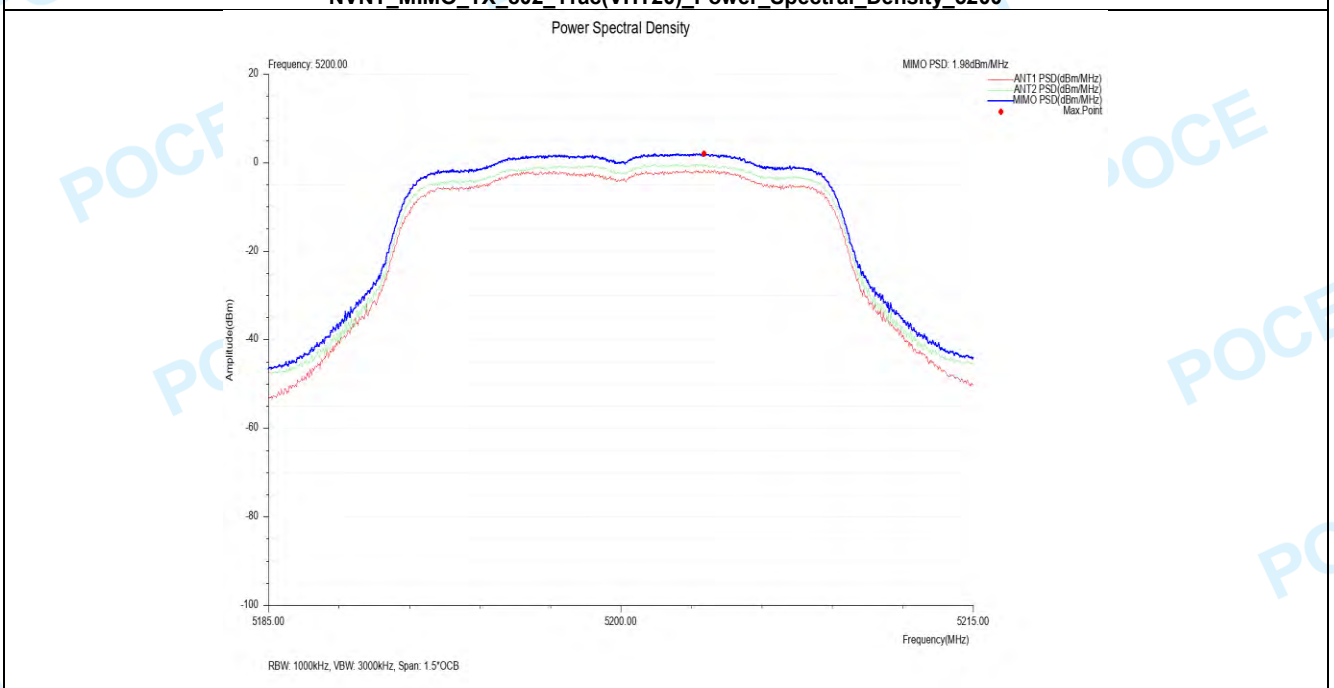




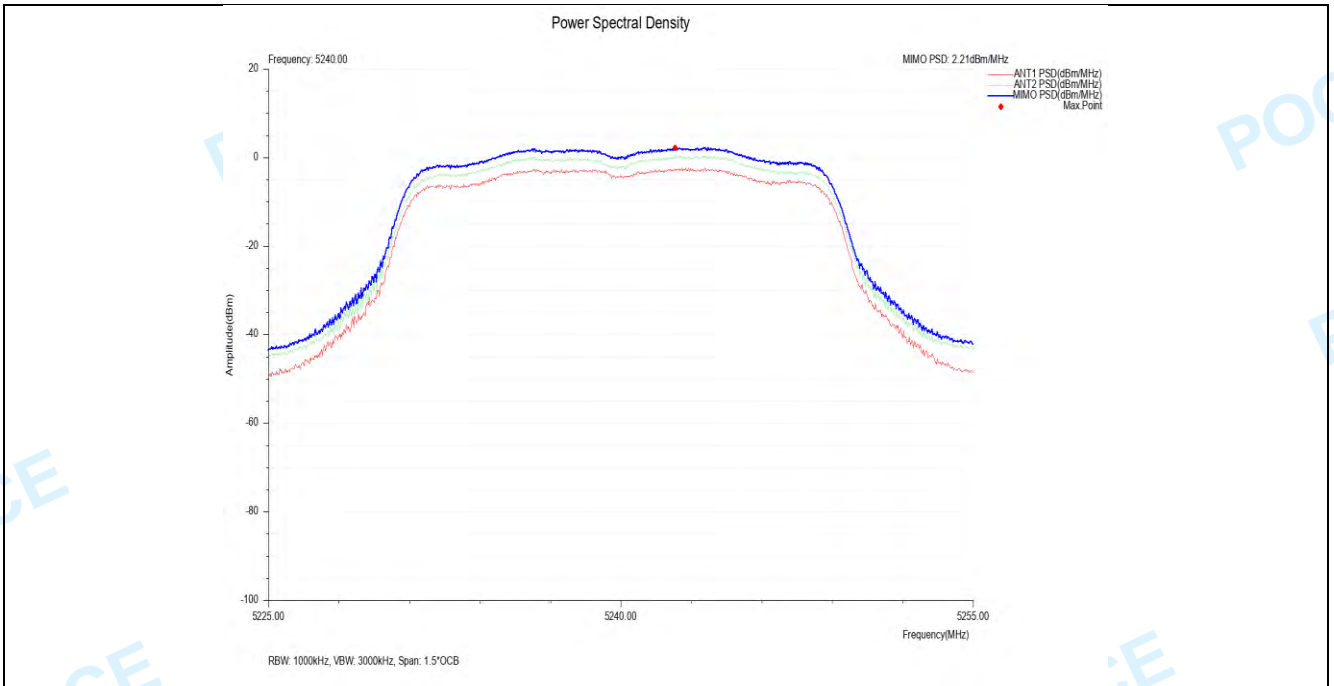
### NVNT MIMO\_TX 802\_11ac(VHT20) Power Spectral Density 5180



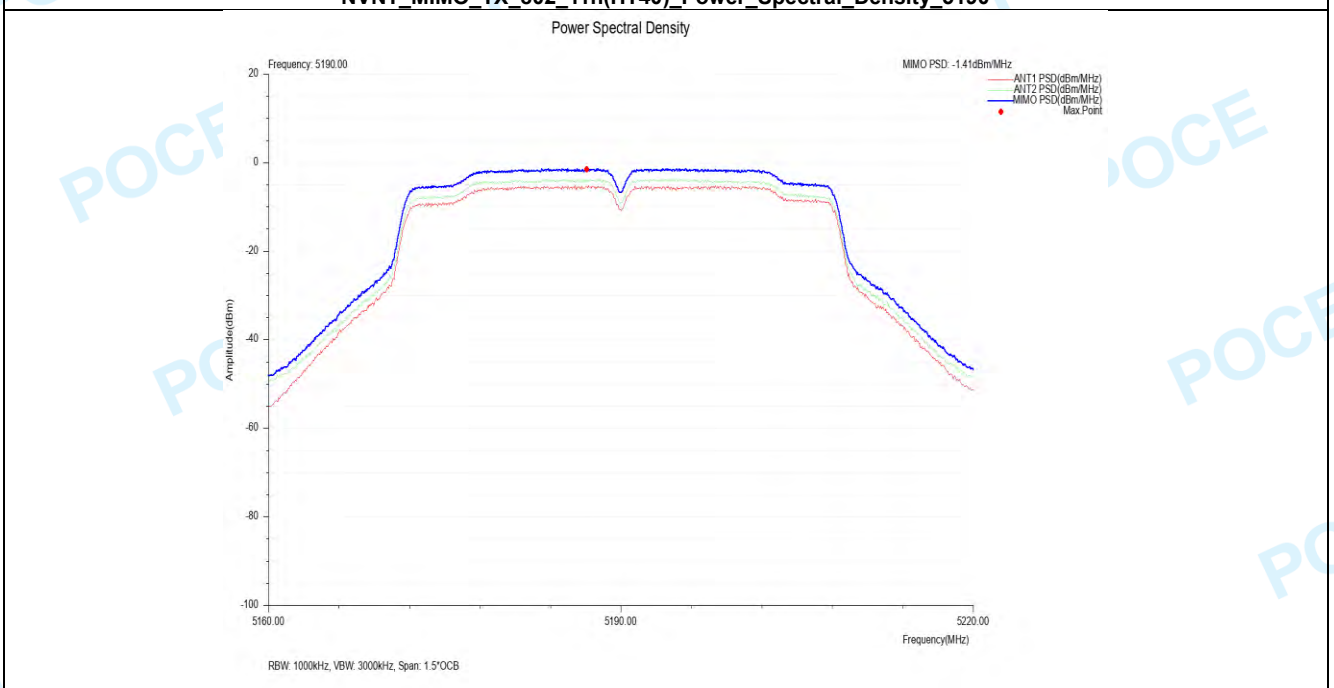
**NVNT\_MIMO\_TX\_802\_11ac(VHT20) Power Spectral Density 5200**



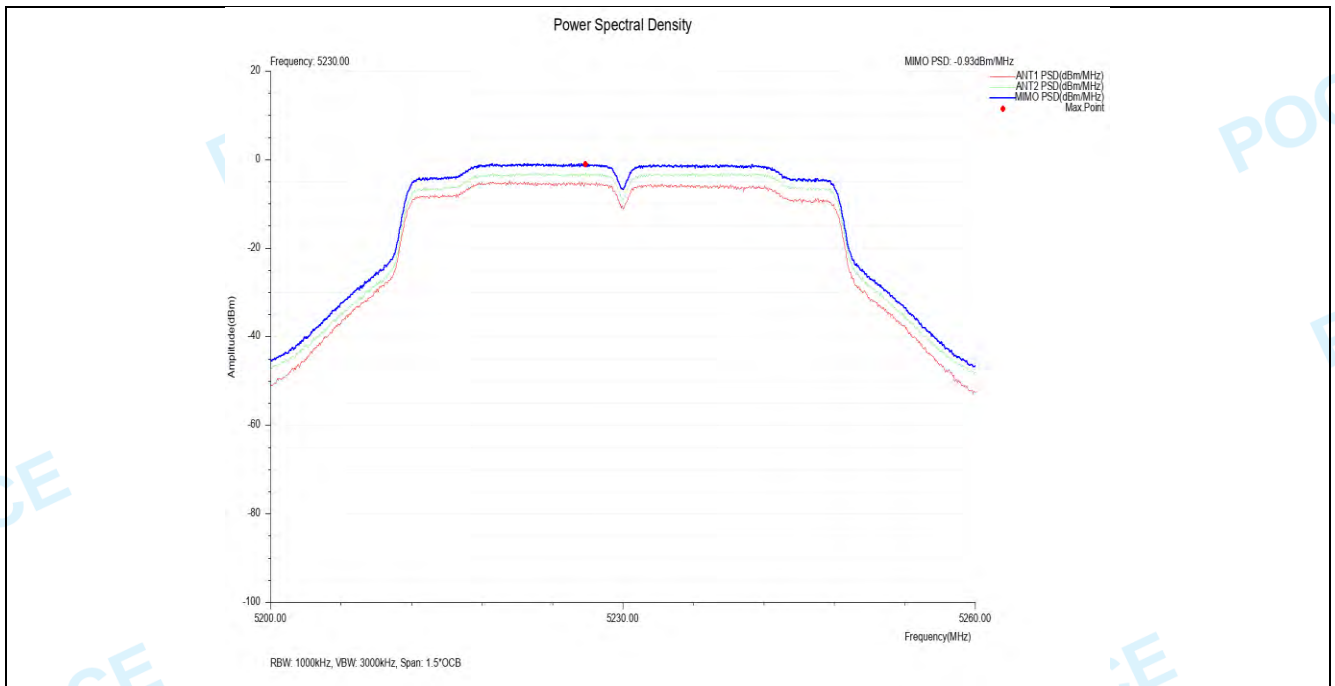
**NVNT\_MIMO\_TX\_802\_11ac(VHT20) Power Spectral Density 5240**



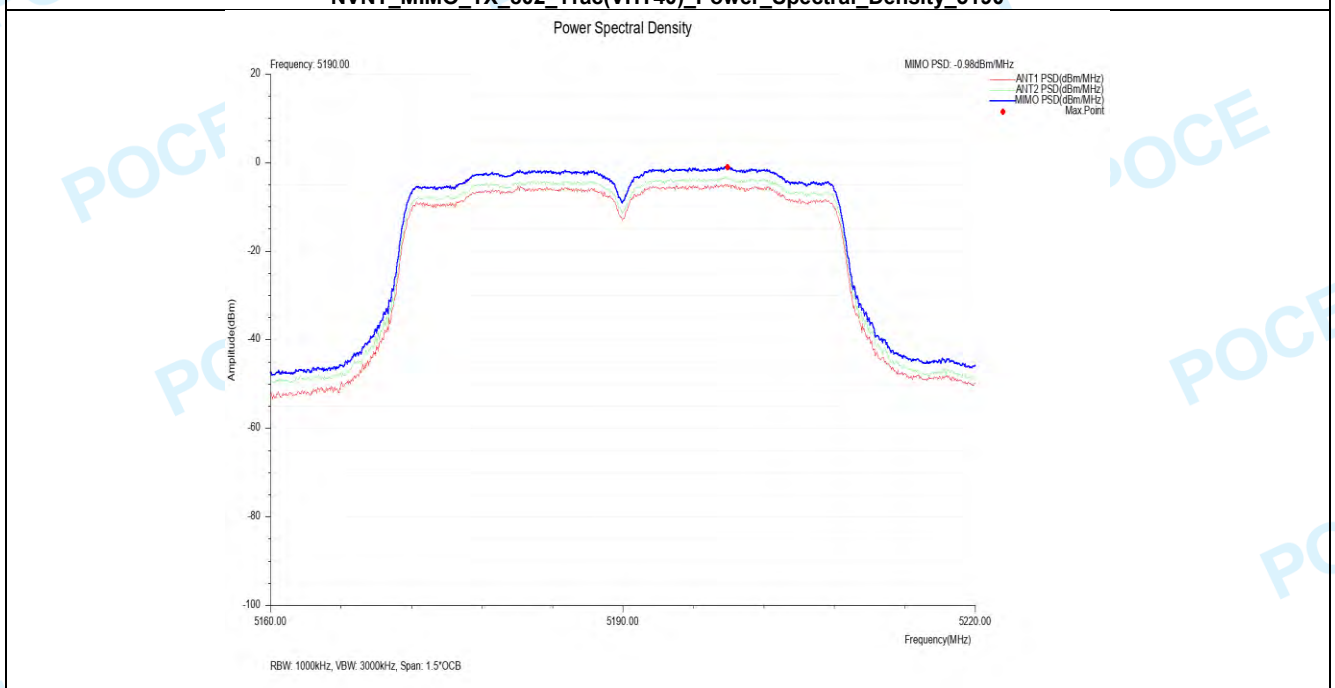
**NVNT\_MIMO\_TX\_802\_11n(HT40)\_Power\_Spectral\_Density\_5190**



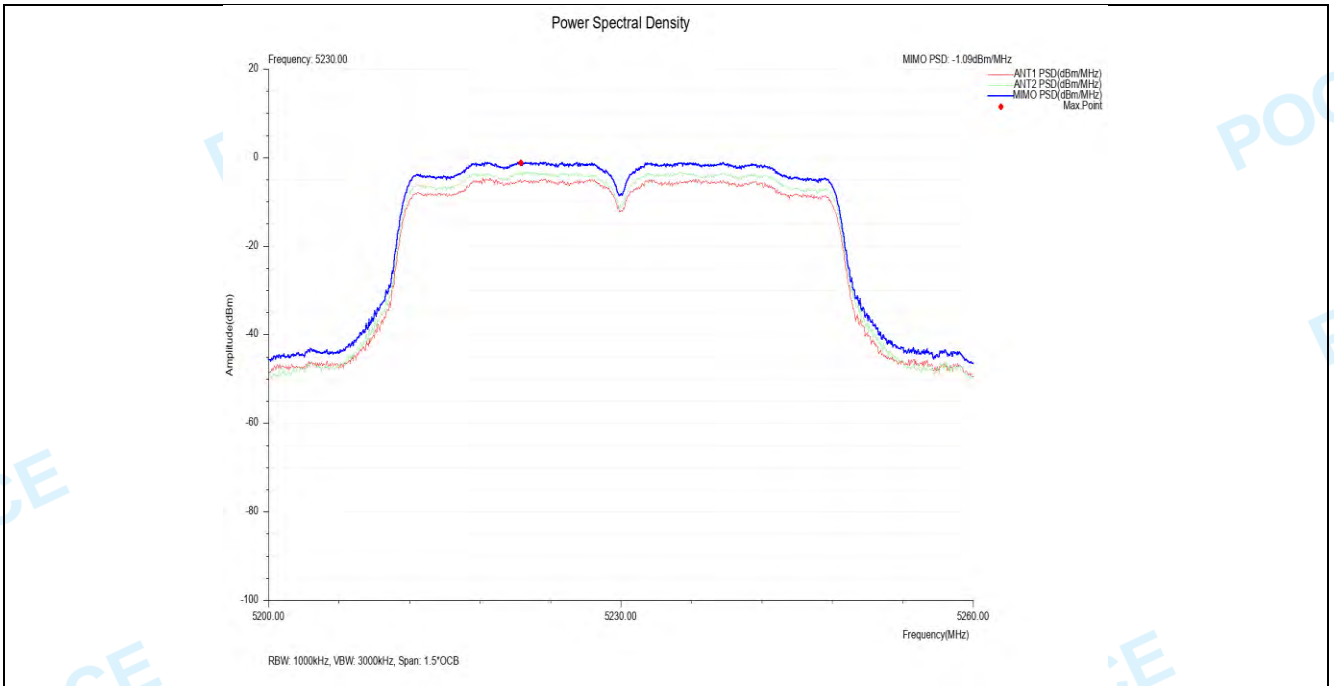
**NVNT\_MIMO\_TX\_802\_11n(HT40)\_Power\_Spectral\_Density\_5230**



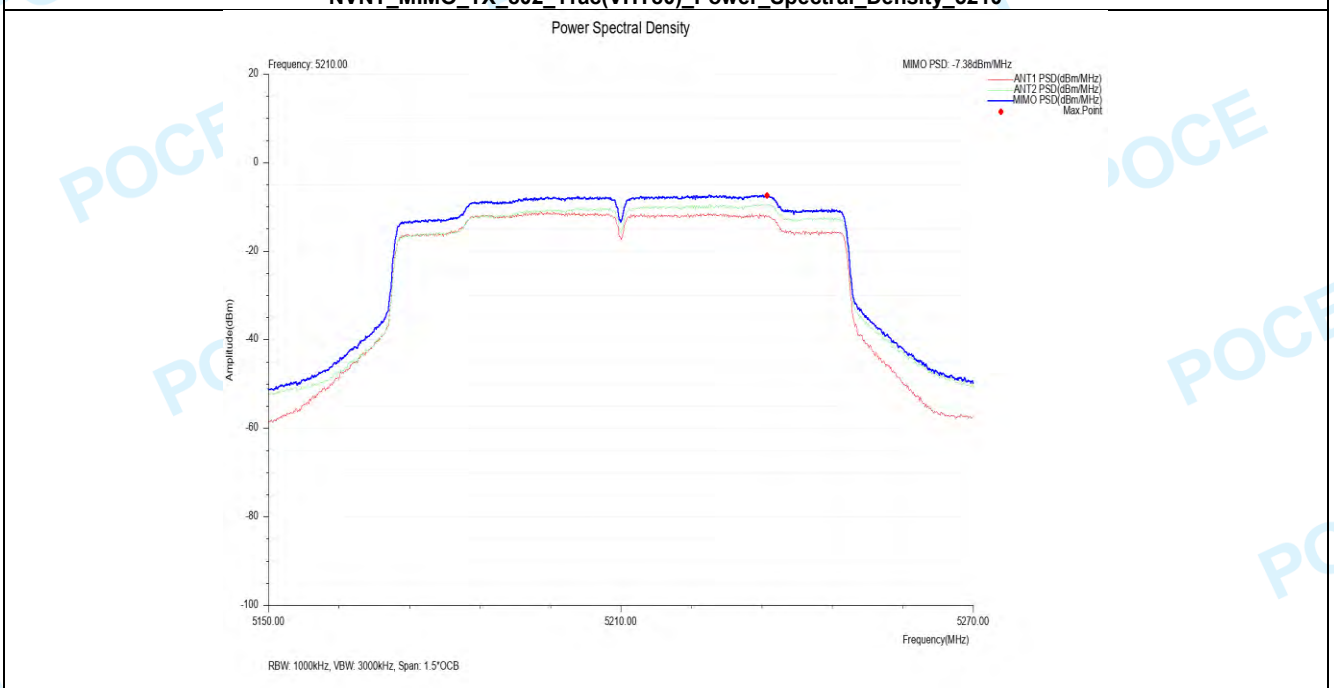
### NVNT\_MIMO\_TX\_802\_11ac(VHT40) Power Spectral Density 5190



### NVNT\_MIMO\_TX\_802\_11ac(VHT40) Power Spectral Density 5230

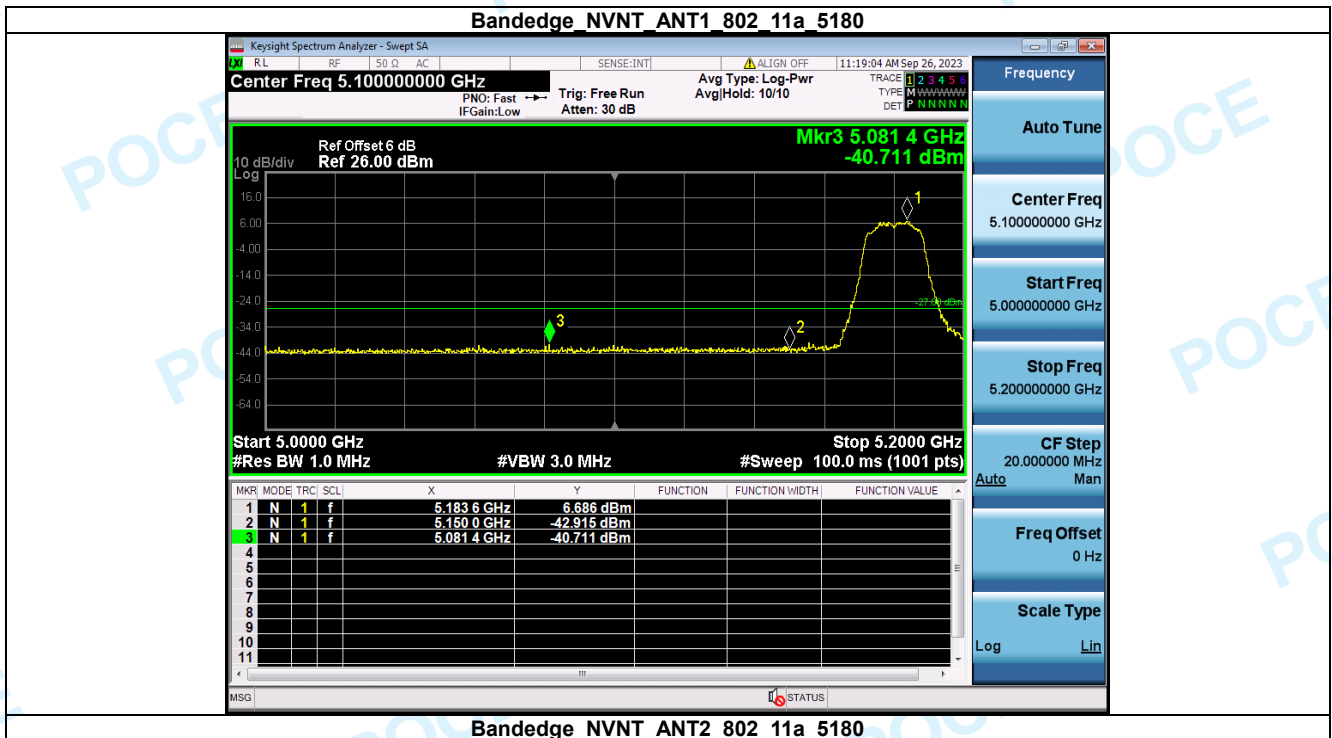


**NVNT\_MIMO\_TX\_802\_11ac(VHT80)\_Power\_Spectral\_Density\_5210**

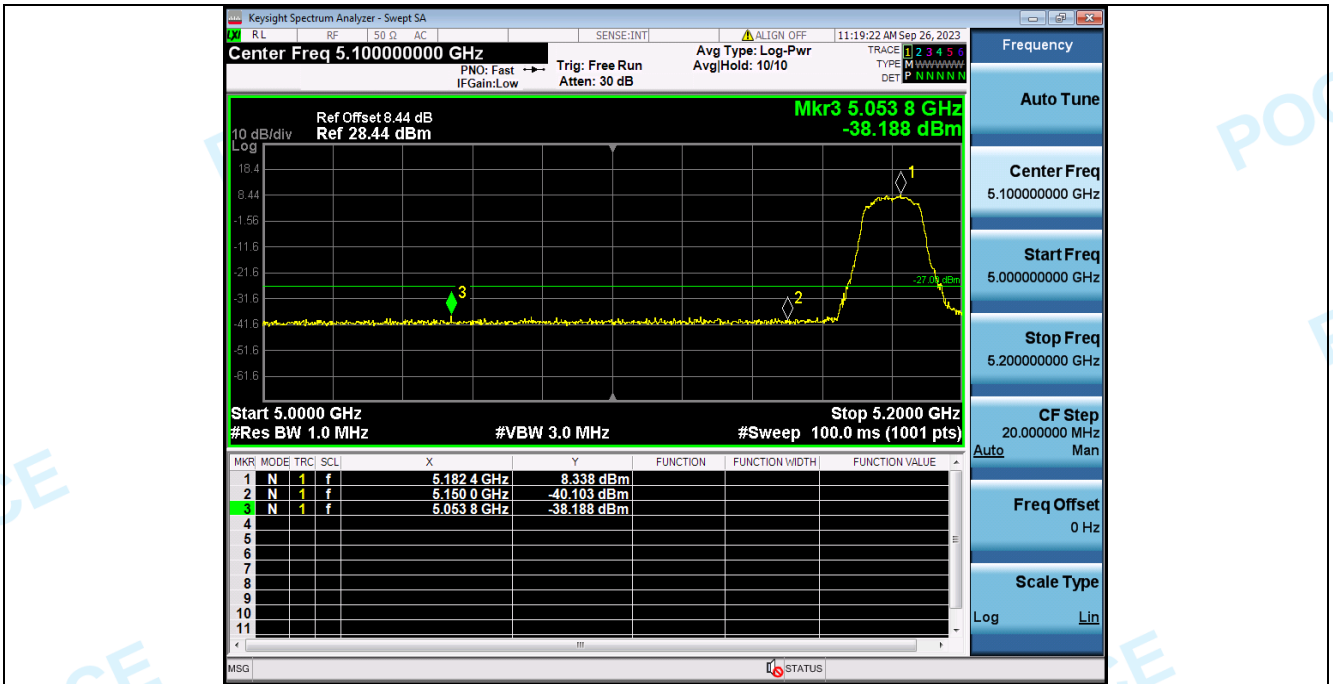


### 5. Bandedge

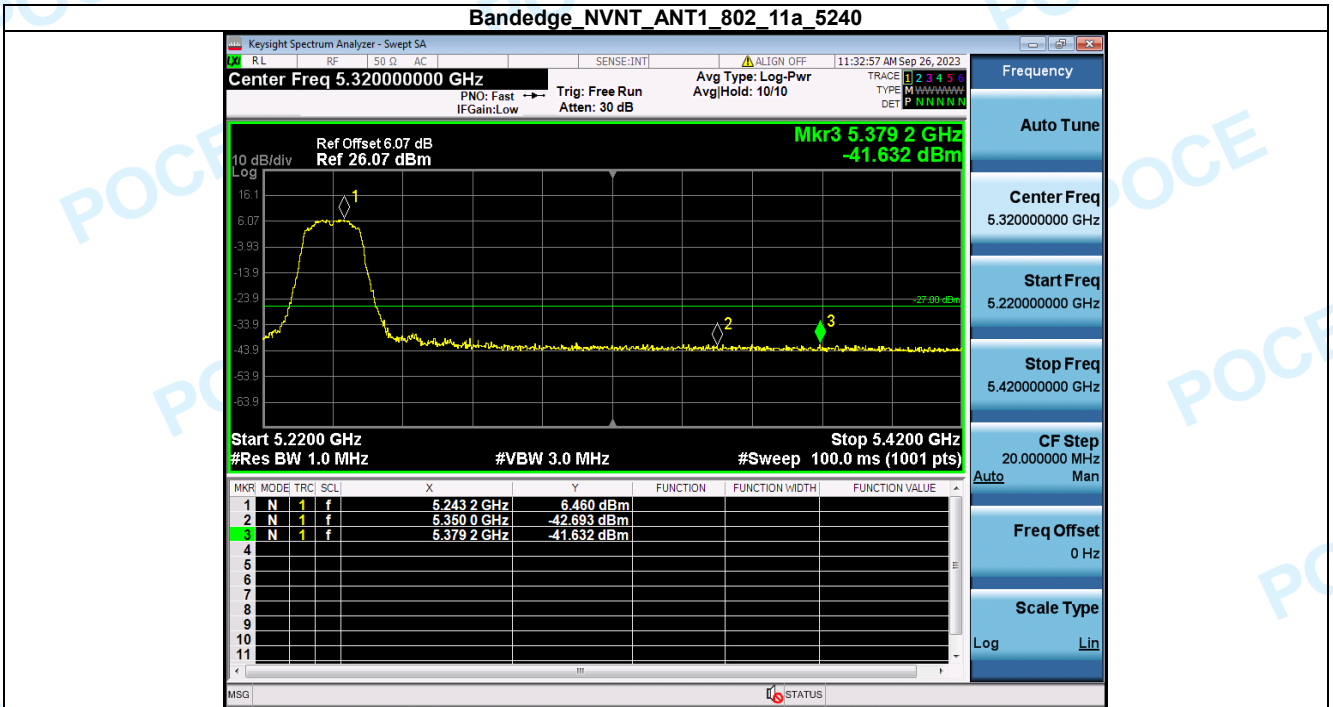
Condition	Antenna	Modulation	TX_Frequency (MHz)	Max. Mark Frequency(MHz)	Spurious level(dBm)	limit(dBm)	Result
NVNT	ANT1	802.11a	5180.00	5081.40	-40.71	-27	Pass
NVNT	ANT2	802.11a	5180.00	5053.80	-38.19	-27	Pass
NVNT	ANT1	802.11a	5240.00	5379.20	-41.63	-27	Pass
NVNT	ANT2	802.11a	5240.00	5355.60	-38.22	-27	Pass
NVNT	ANT1	802.11n(HT20)	5180.00	5147.60	-41.14	-27	Pass
NVNT	ANT2	802.11n(HT20)	5180.00	5043.00	-38.71	-27	Pass
NVNT	ANT1	802.11n(HT20)	5240.00	5408.80	-41.44	-27	Pass
NVNT	ANT2	802.11n(HT20)	5240.00	5360.20	-38.67	-27	Pass
NVNT	ANT1	802.11ac(VHT20)	5180.00	5090.60	-40.93	-27	Pass
NVNT	ANT2	802.11ac(VHT20)	5180.00	5144.40	-38.78	-27	Pass
NVNT	ANT1	802.11ac(VHT20)	5240.00	5370.00	-41.30	-27	Pass
NVNT	ANT2	802.11ac(VHT20)	5240.00	5377.00	-38.23	-27	Pass
NVNT	ANT1	802.11n(HT40)	5190.00	5064.26	-40.84	-27	Pass
NVNT	ANT2	802.11n(HT40)	5190.00	5147.21	-38.26	-27	Pass
NVNT	ANT1	802.11n(HT40)	5230.00	5352.80	-41.37	-27	Pass
NVNT	ANT2	802.11n(HT40)	5230.00	5352.17	-38.77	-27	Pass
NVNT	ANT1	802.11ac(VHT40)	5190.00	5144.06	-38.98	-27	Pass
NVNT	ANT2	802.11ac(VHT40)	5190.00	5143.64	-35.71	-27	Pass
NVNT	ANT1	802.11ac(VHT40)	5230.00	5410.13	-41.73	-27	Pass
NVNT	ANT2	802.11ac(VHT40)	5230.00	5359.73	-38.44	-27	Pass
NVNT	ANT1	802.11ac(VHT80)	5210.00	5147.42	-41.26	-27	Pass
NVNT	ANT1	802.11ac(VHT80)	5210.00	5363.30	-41.43	-27	Pass
NVNT	ANT2	802.11ac(VHT80)	5210.00	5144.90	-37.91	-27	Pass
NVNT	ANT2	802.11ac(VHT80)	5210.00	5369.18	-38.90	-27	Pass



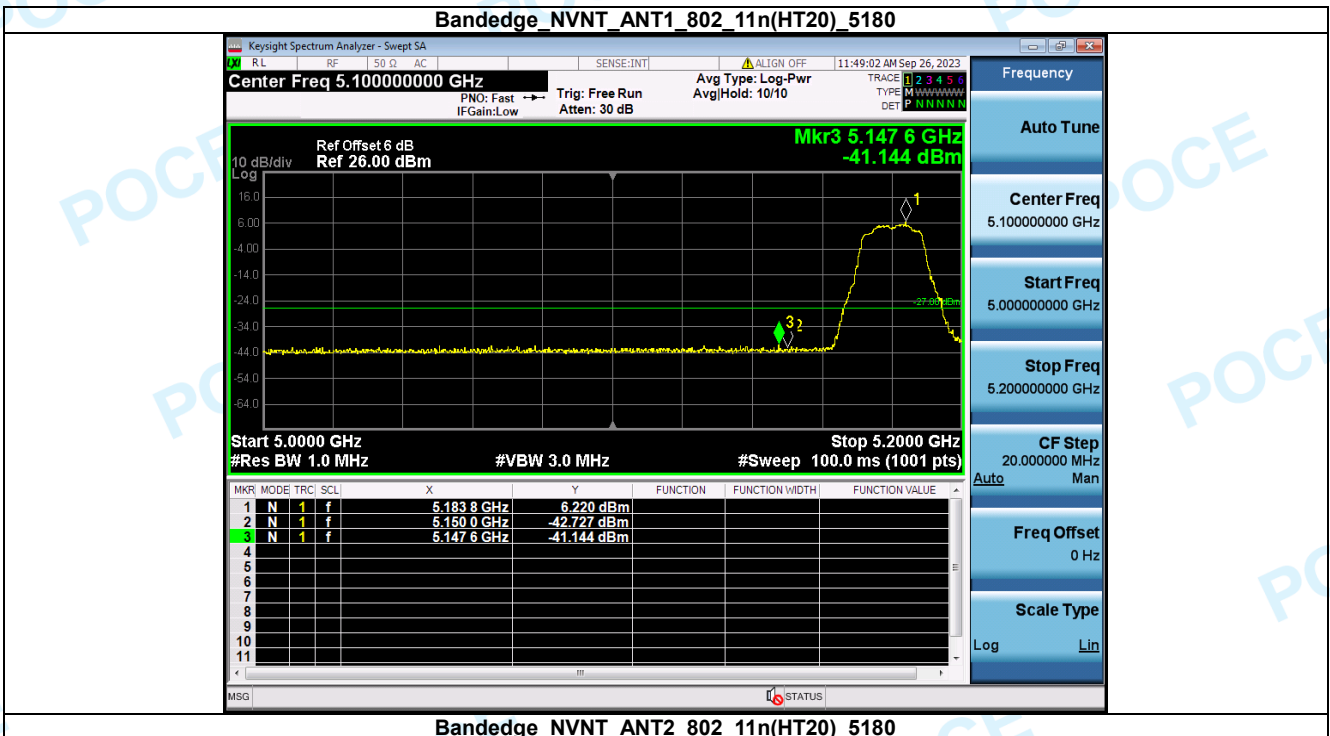
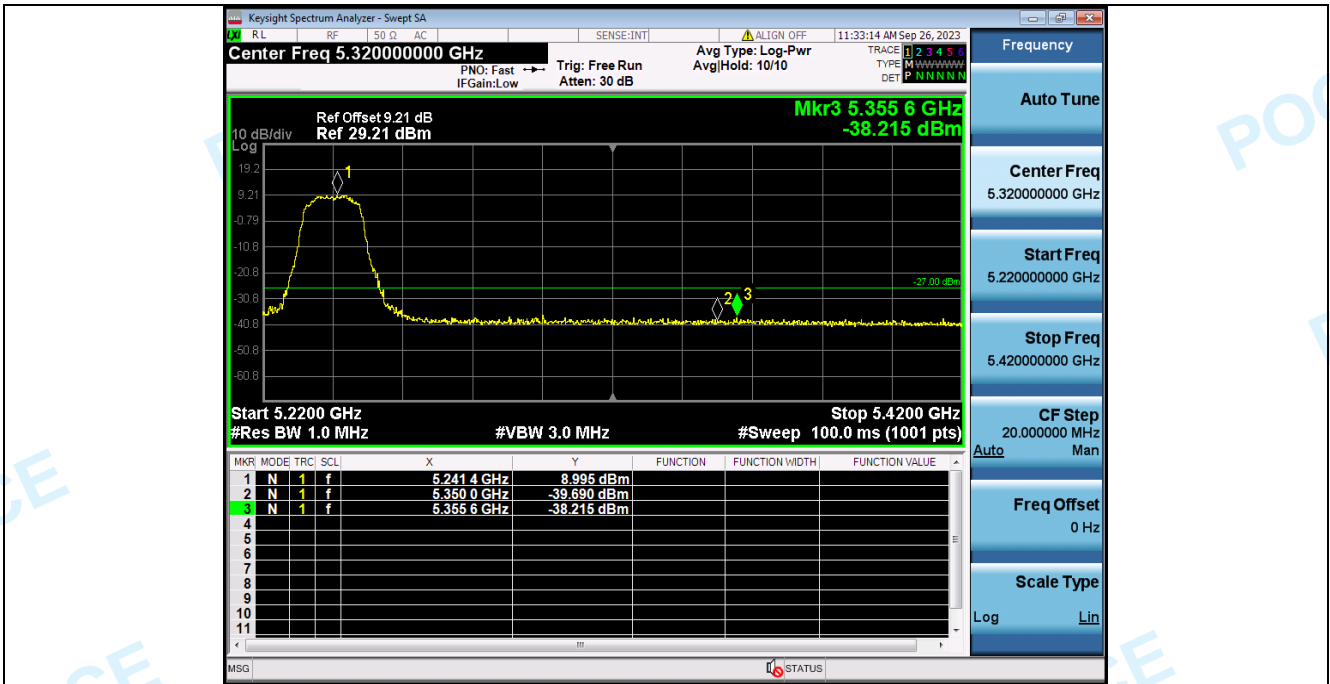




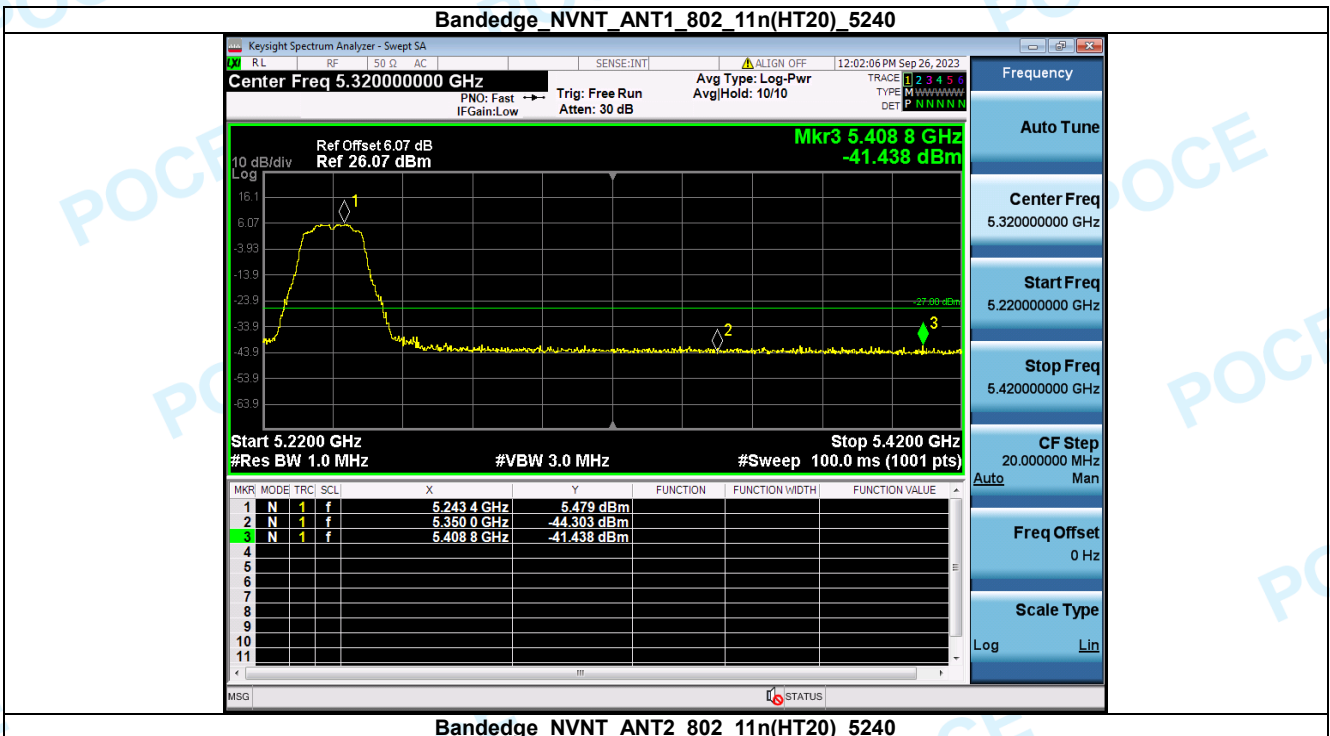
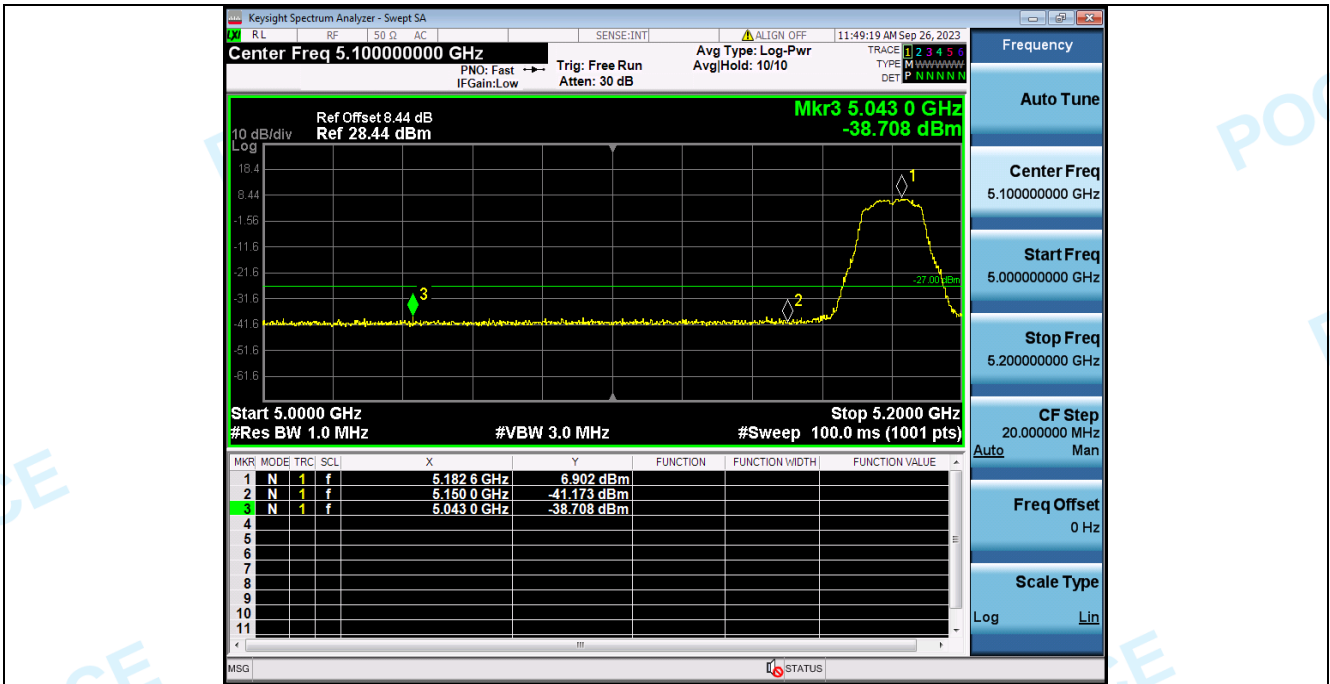
**Bandedge\_NVNT\_ANT1\_802\_11a\_5240**



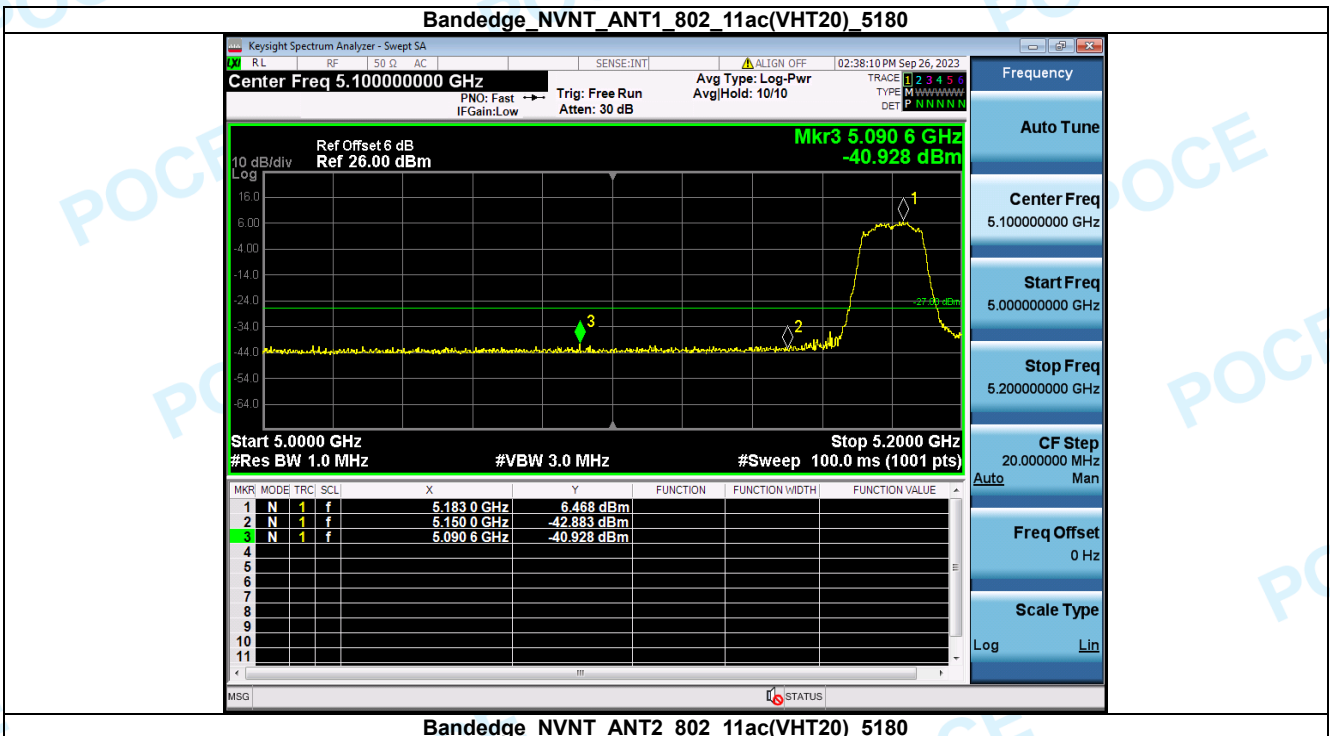
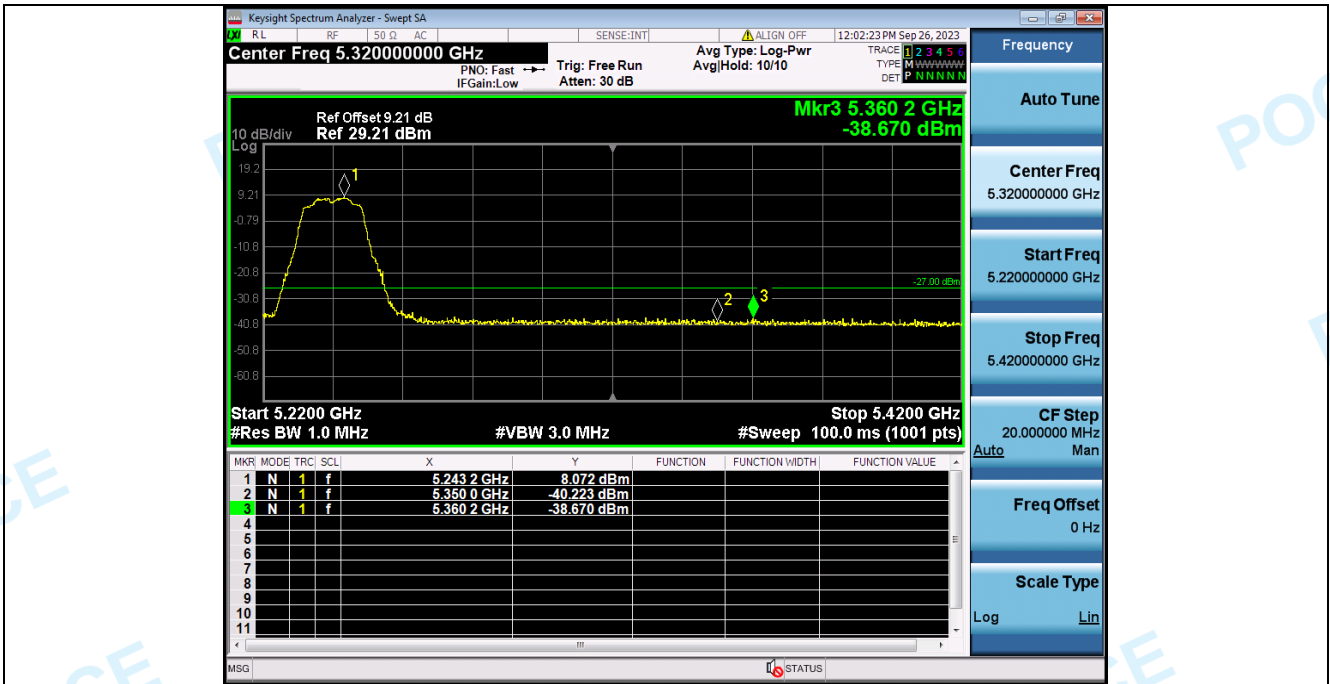
**Bandedge\_NVNT\_ANT2\_802\_11a\_5240**



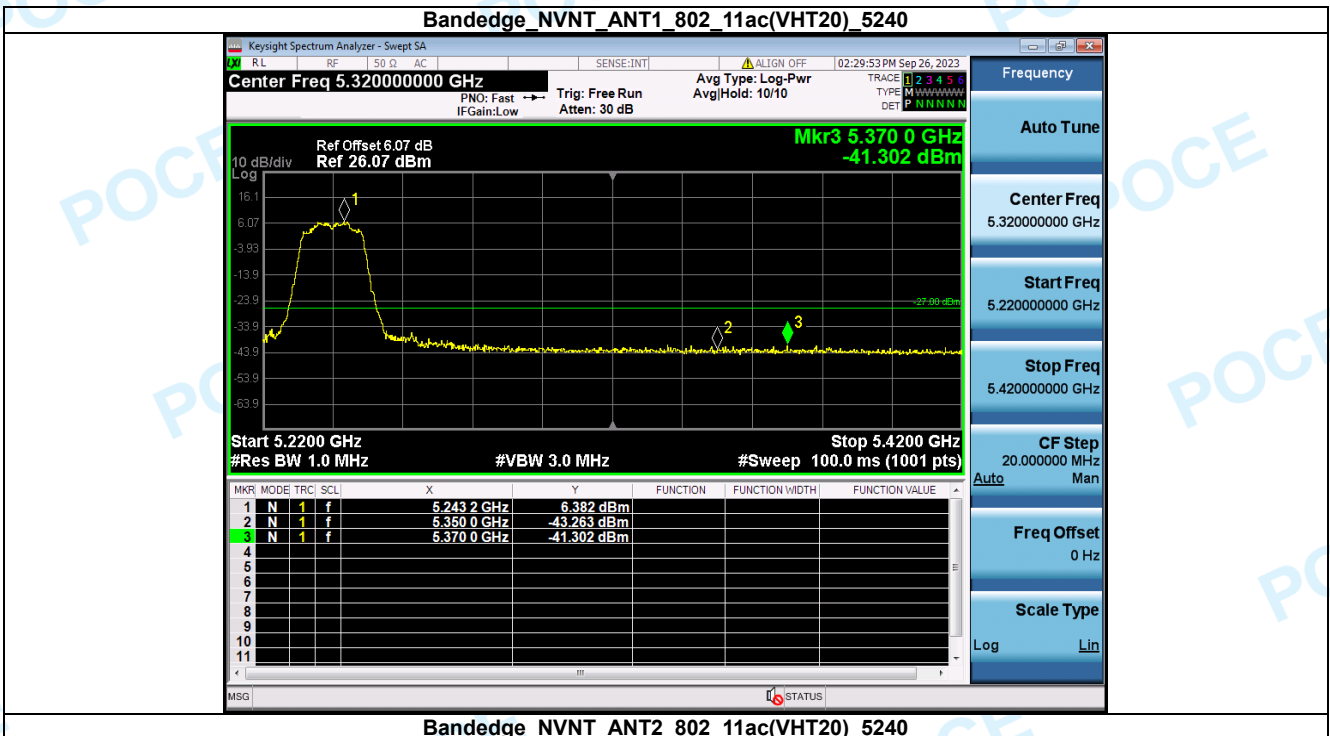
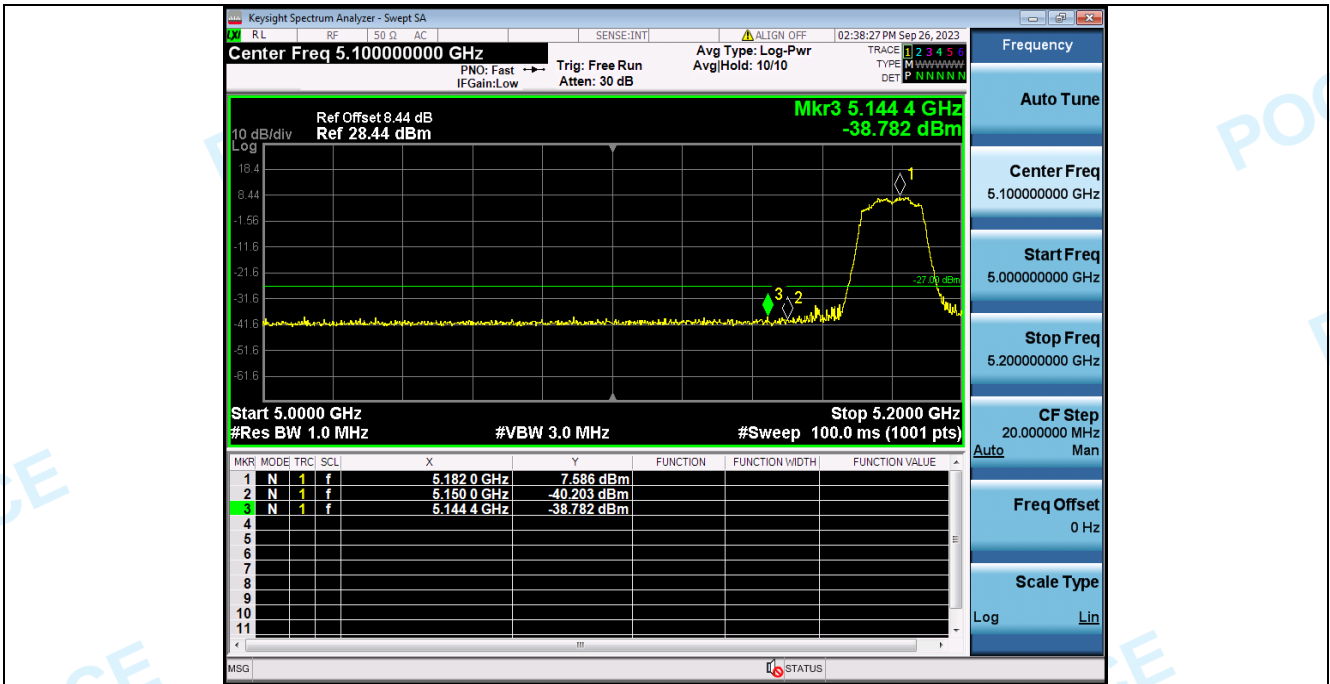
Bandedge NVNT ANT2 802 11n(HT20) 5180

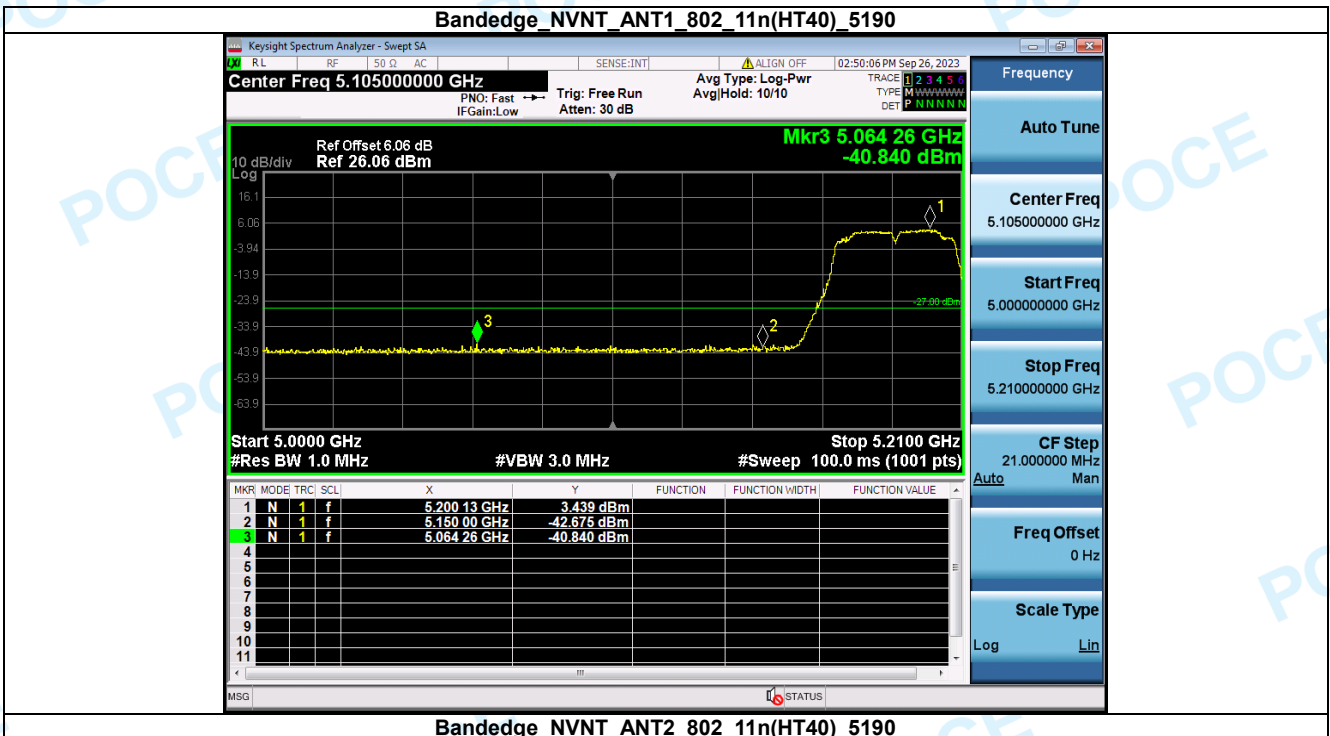
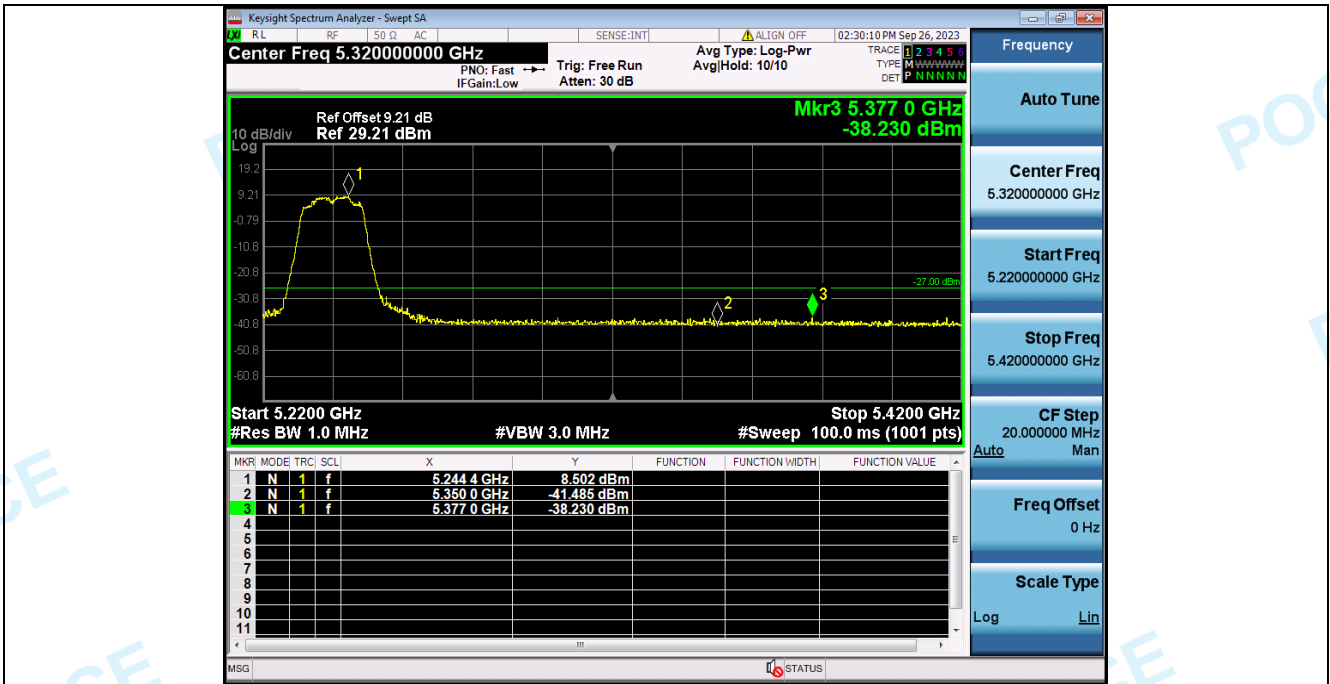


Bandedge NVNT ANT2 802 11n(HT20) 5240



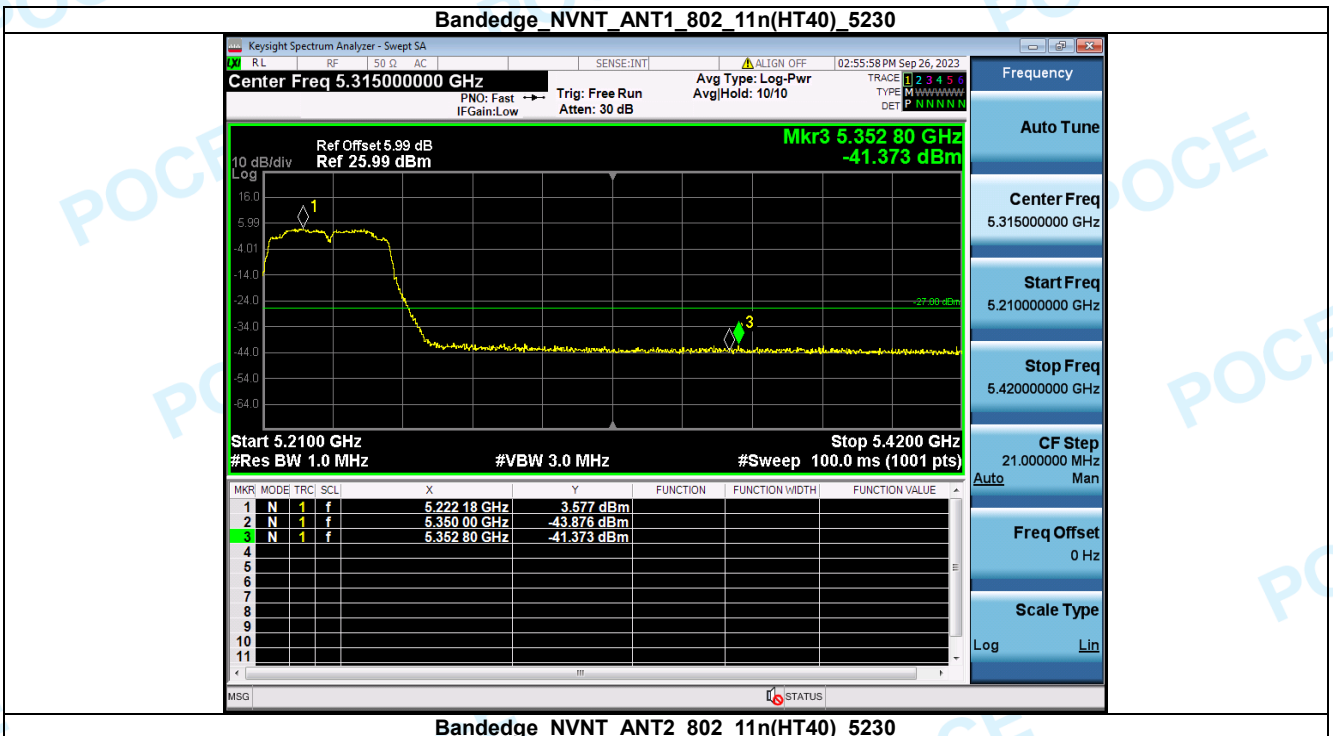
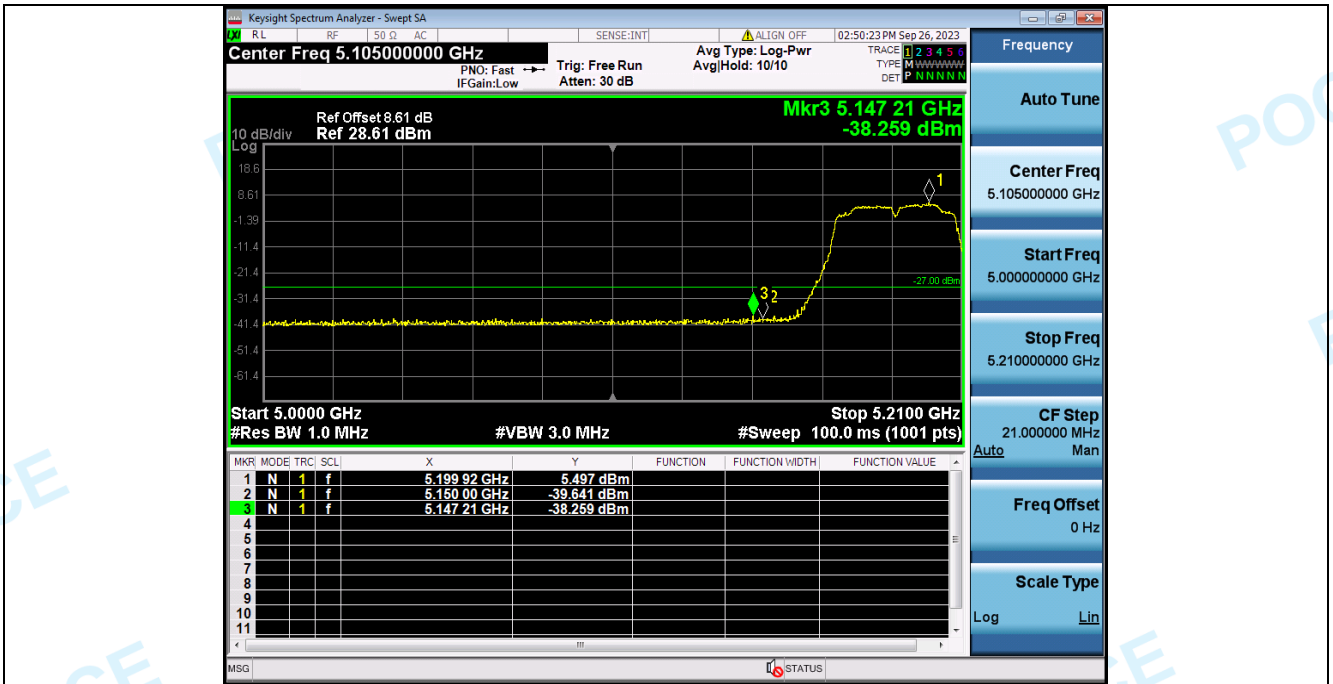
Bandedge\_NVNT\_ANT2\_802\_11ac(VHT20)\_5180



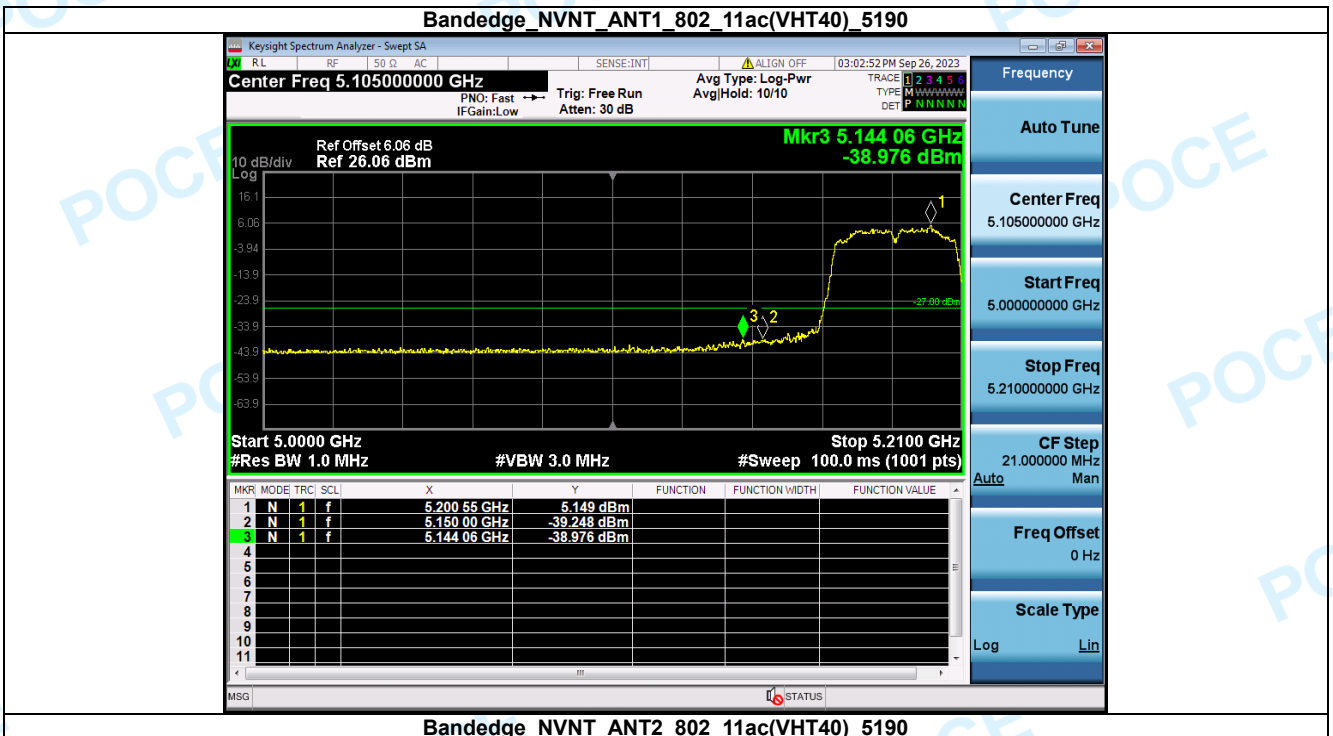
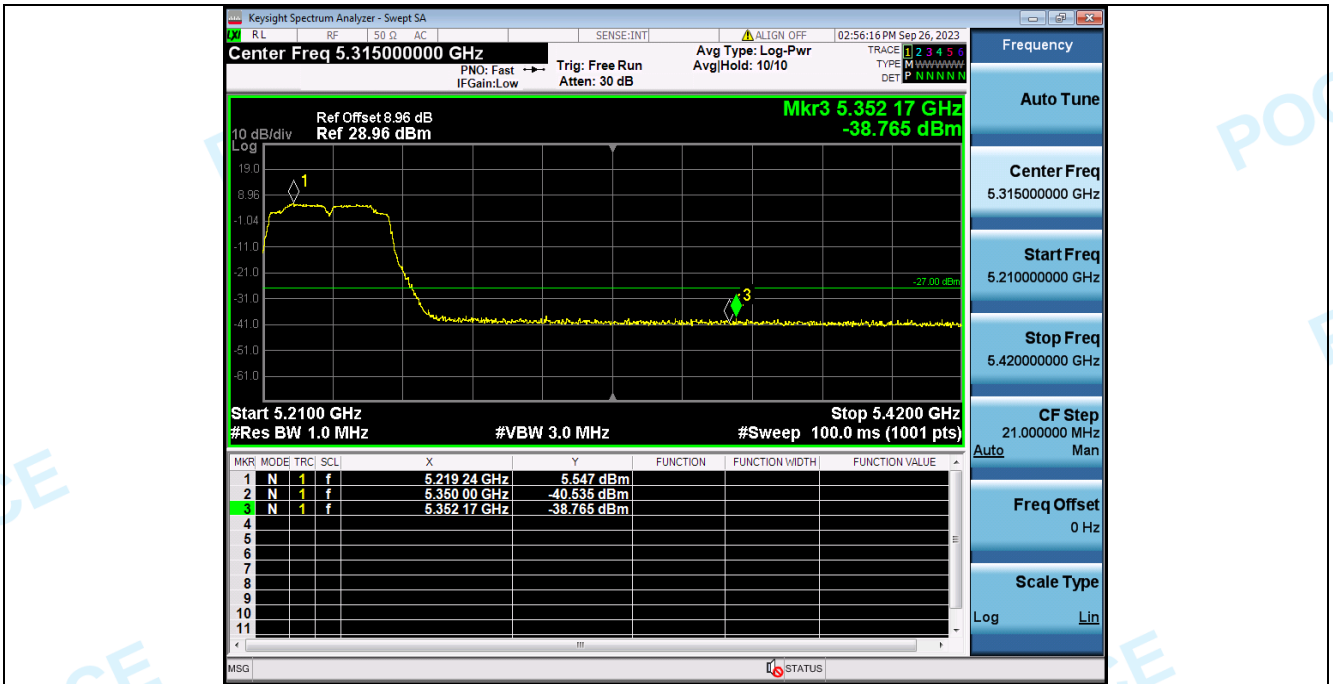


Bandedge NVNT ANT2 802 11n(HT40) 5190

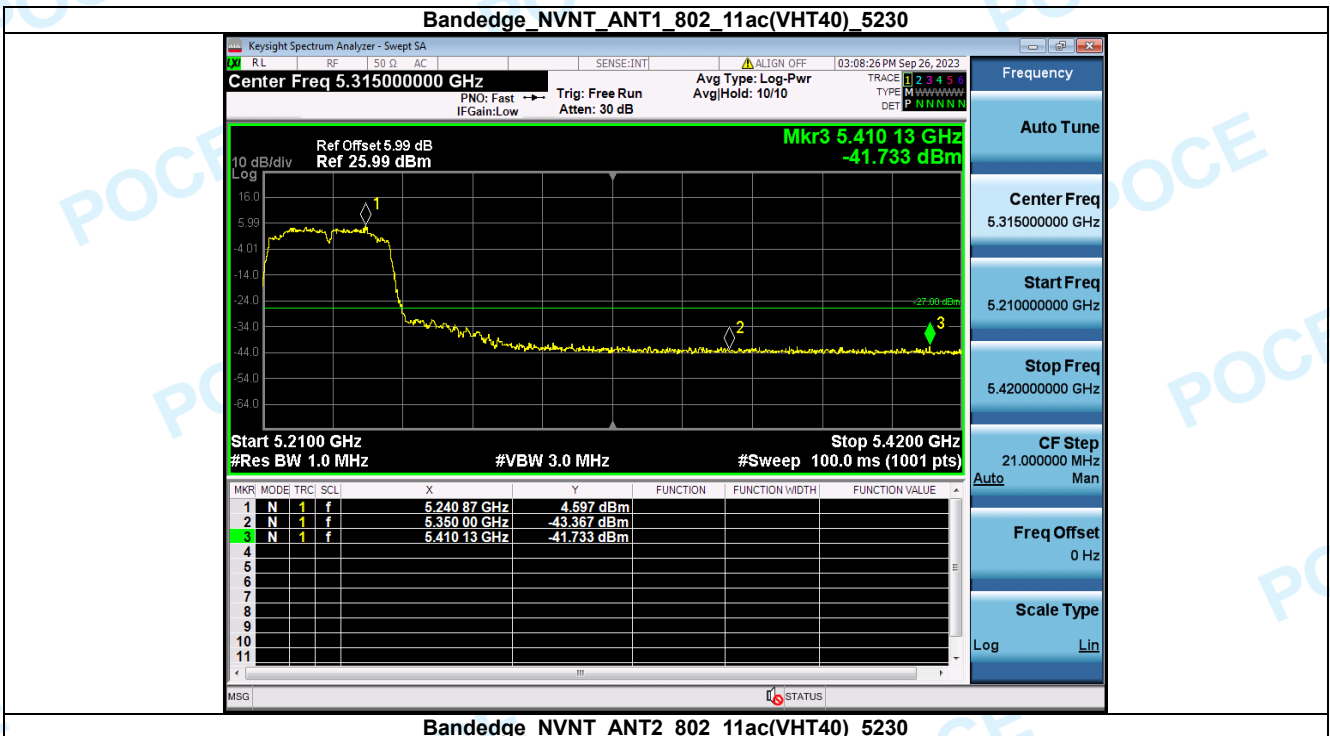
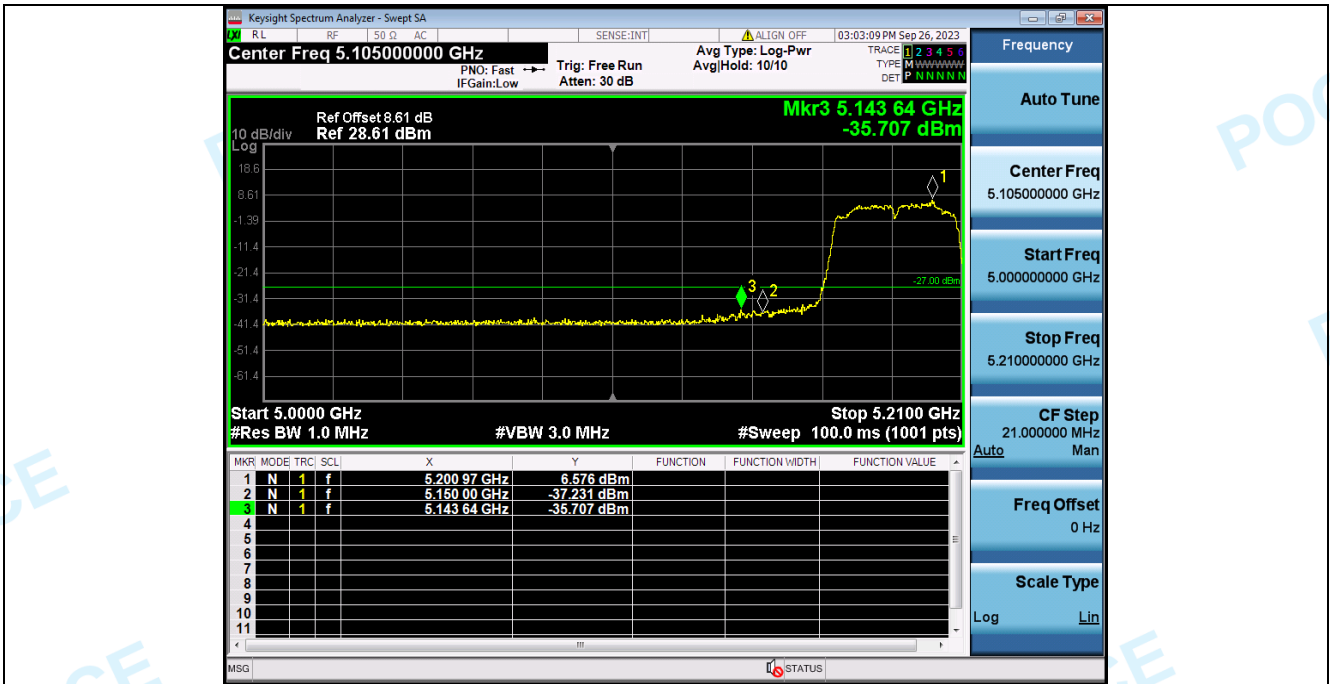




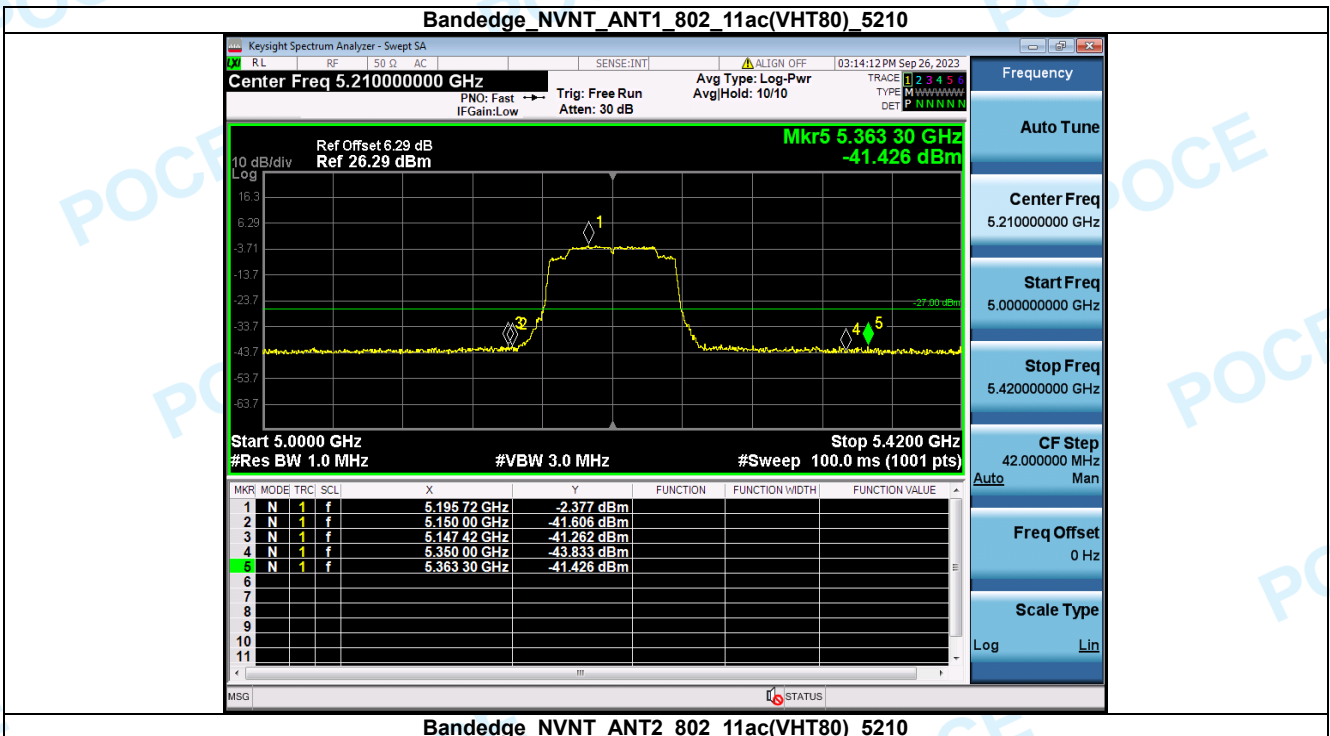
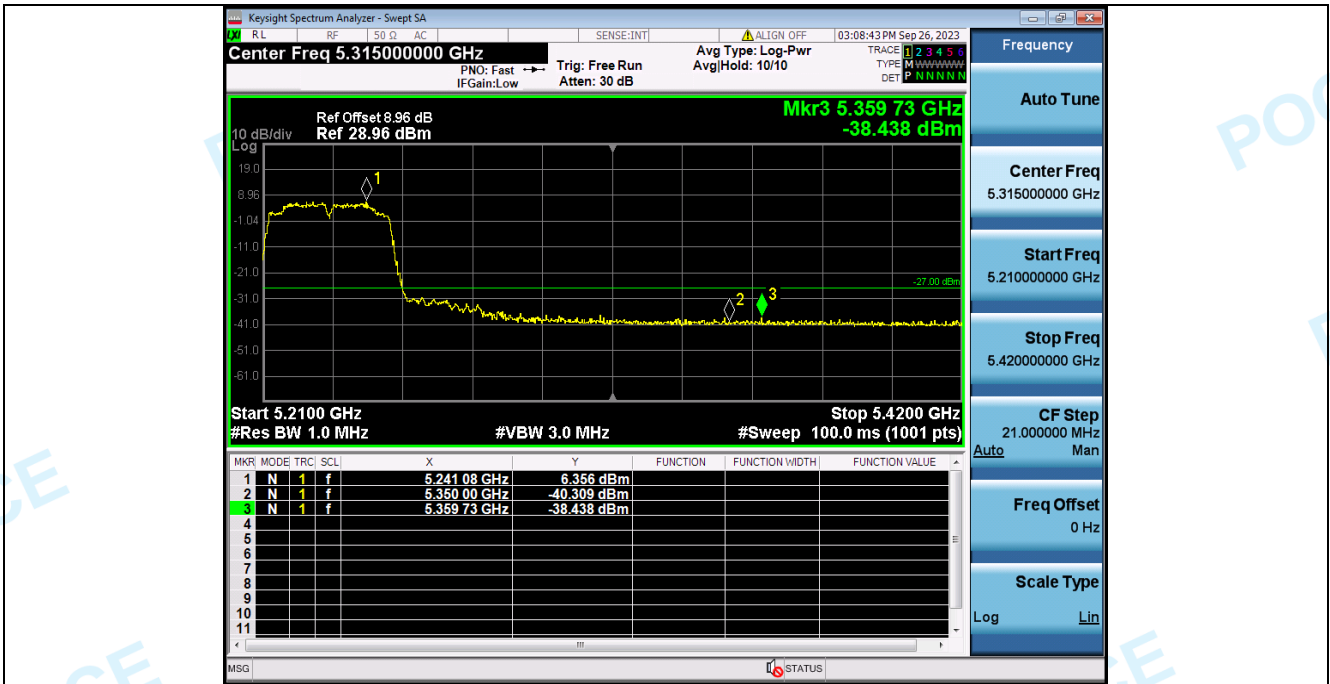
Bandedge NVNT\_ANT2\_802\_11n(HT40)\_5230



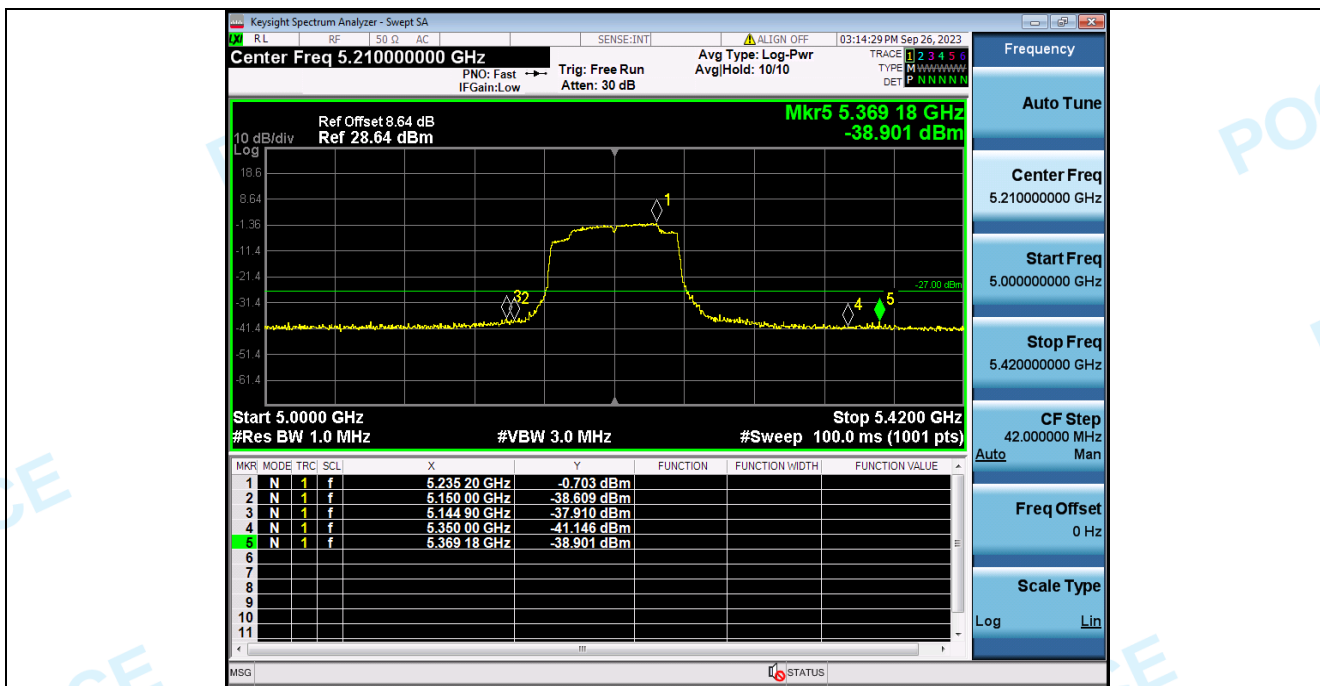
Bandedge NVNT\_ANT2\_802\_11ac(VHT40)\_5190



Bandedge NVNT\_ANT2\_802\_11ac(VHT40)\_5230



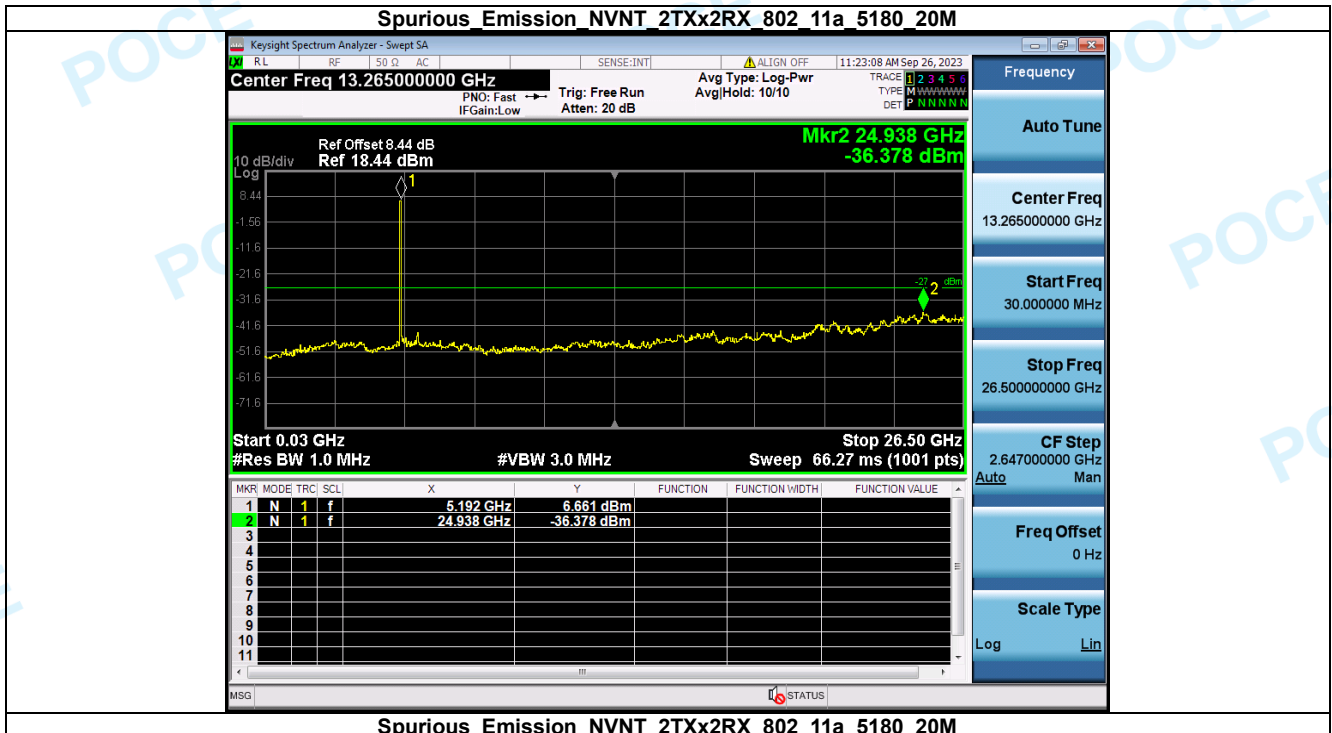
Bandedge\_NVNT\_ANT2\_802\_11ac(VHT80)\_5210



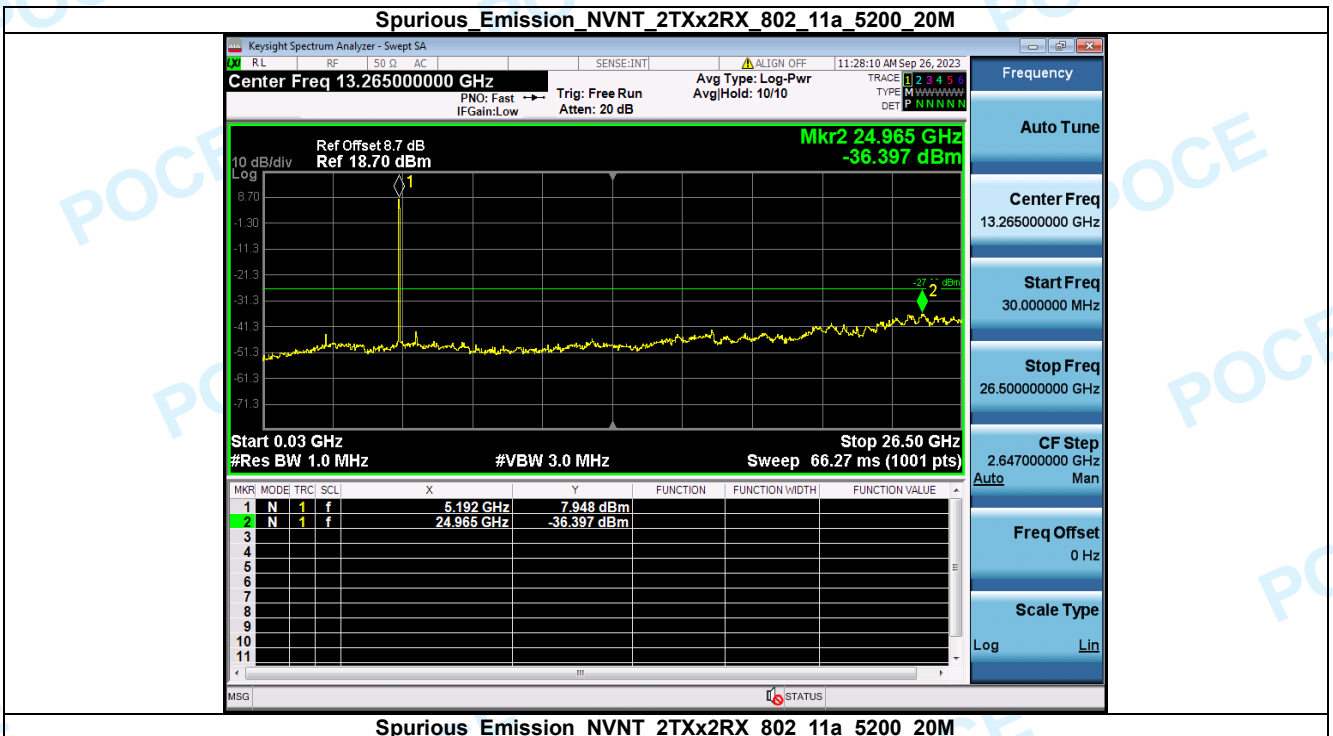
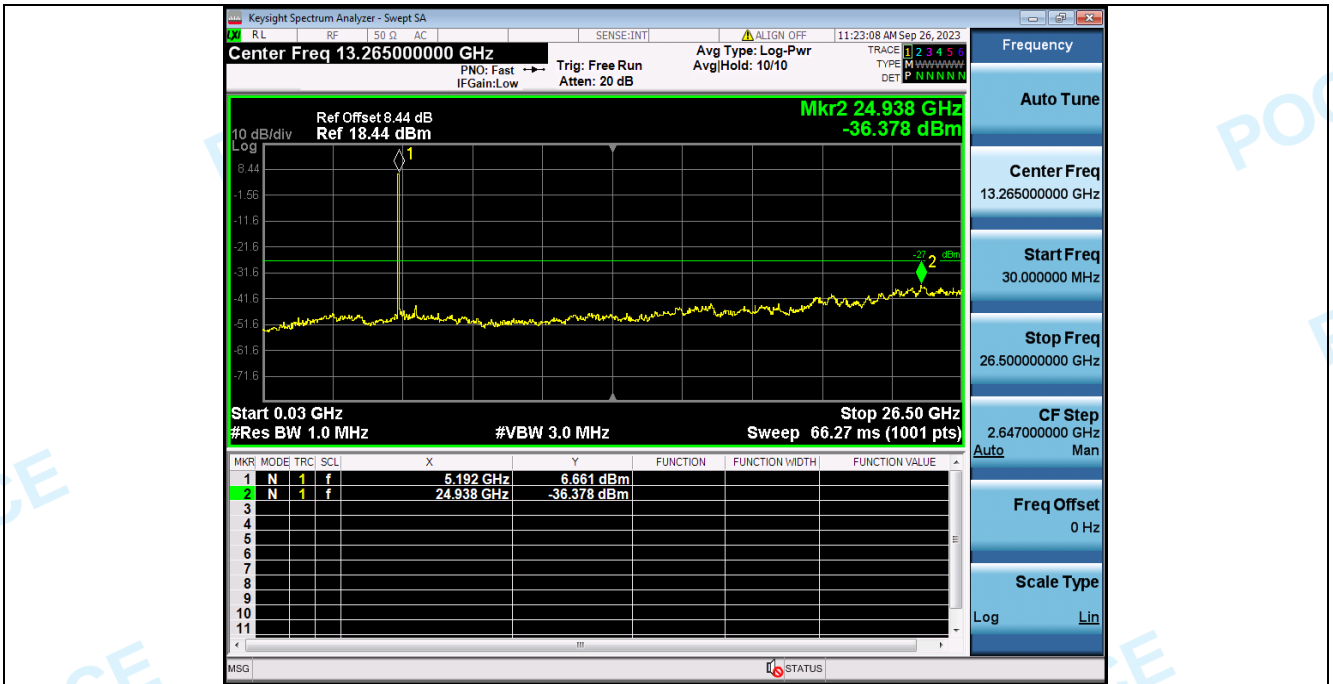
### 6. Spurious Emission

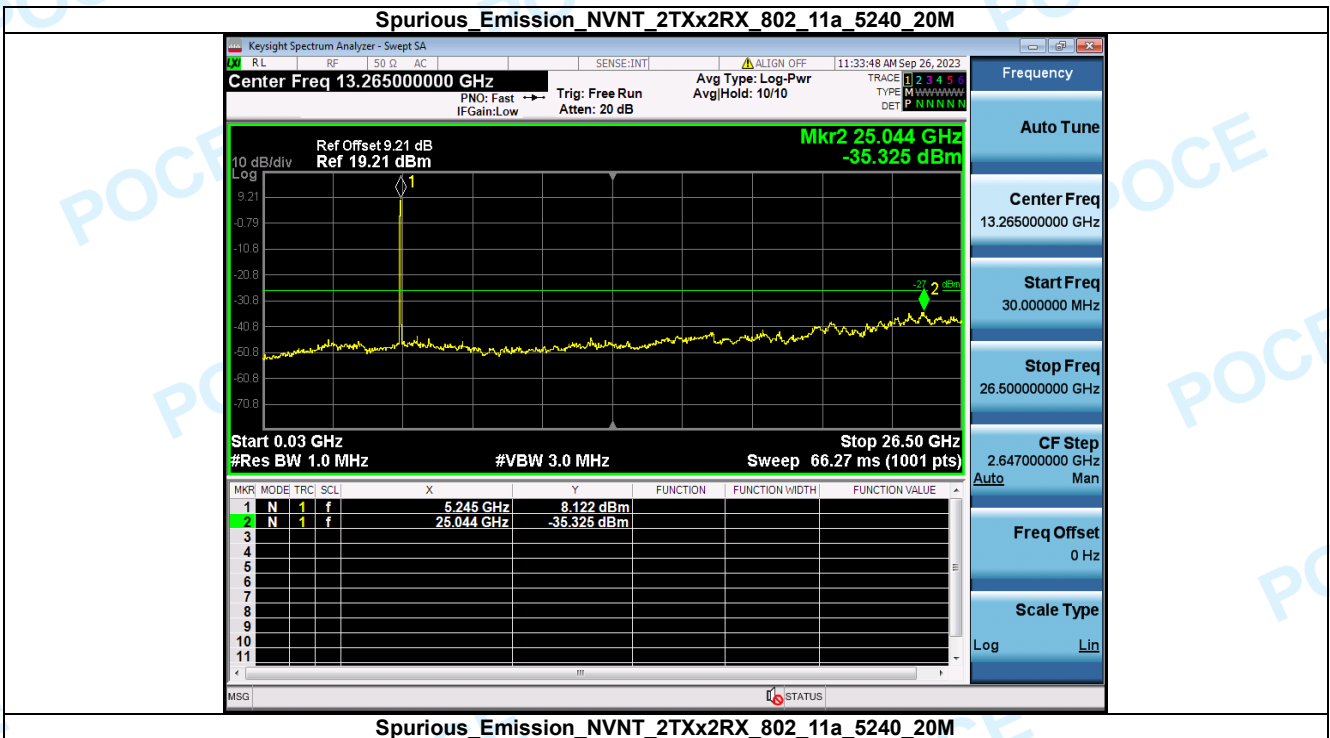
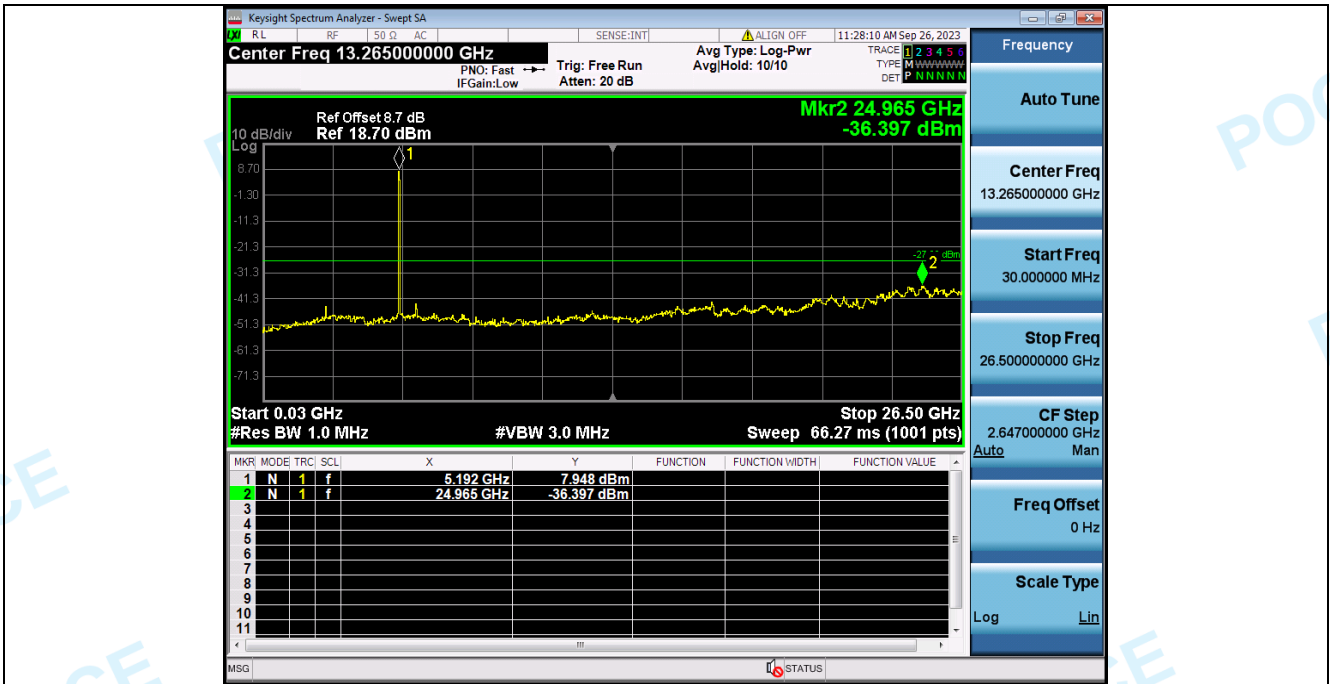
Condition	Antenna	Modulation	TX_Frequency (MHz)	Max. Mark Frequency(MHz)	Spurious level(dBm)	limit(dBm)	Result
NVNT	ANT1	802.11a	5180.00	24938.27	-38.19	-27	Pass
NVNT	ANT2	802.11a	5180.00	24938.27	-36.38	-27	Pass
NVNT	ANT1	802.11a	5200.00	25017.68	-38.62	-27	Pass
NVNT	ANT2	802.11a	5200.00	24964.74	-36.40	-27	Pass
NVNT	ANT1	802.11a	5240.00	25017.68	-39.46	-27	Pass
NVNT	ANT2	802.11a	5240.00	25044.15	-35.33	-27	Pass
NVNT	ANT1	802.11n(HT20)	5180.00	25044.15	-40.01	-27	Pass
NVNT	ANT2	802.11n(HT20)	5180.00	24911.80	-36.70	-27	Pass
NVNT	ANT1	802.11n(HT20)	5200.00	24541.22	-39.26	-27	Pass
NVNT	ANT2	802.11n(HT20)	5200.00	26182.36	-36.87	-27	Pass
NVNT	ANT1	802.11n(HT20)	5240.00	25150.03	-39.70	-27	Pass
NVNT	ANT2	802.11n(HT20)	5240.00	25070.62	-36.26	-27	Pass
NVNT	ANT1	802.11ac(VHT20)	5180.00	25705.90	-39.07	-27	Pass
NVNT	ANT2	802.11ac(VHT20)	5180.00	25070.62	-35.69	-27	Pass
NVNT	ANT1	802.11ac(VHT20)	5200.00	24911.80	-39.31	-27	Pass
NVNT	ANT2	802.11ac(VHT20)	5200.00	24991.21	-36.07	-27	Pass
NVNT	ANT1	802.11ac(VHT20)	5240.00	24964.74	-39.26	-27	Pass
NVNT	ANT2	802.11ac(VHT20)	5240.00	24991.21	-36.26	-27	Pass
NVNT	ANT1	802.11n(HT40)	5190.00	25017.68	-39.23	-27	Pass
NVNT	ANT2	802.11n(HT40)	5190.00	25097.09	-36.88	-27	Pass
NVNT	ANT1	802.11n(HT40)	5230.00	25123.56	-39.12	-27	Pass
NVNT	ANT2	802.11n(HT40)	5230.00	25017.68	-36.40	-27	Pass
NVNT	ANT1	802.11ac(VHT40)	5190.00	24541.22	-38.97	-27	Pass
NVNT	ANT2	802.11ac(VHT40)	5190.00	24541.22	-36.47	-27	Pass
NVNT	ANT1	802.11ac(VHT40)	5230.00	25202.97	-39.29	-27	Pass
NVNT	ANT2	802.11ac(VHT40)	5230.00	25070.62	-36.04	-27	Pass
NVNT	ANT1	802.11ac(VHT80)	5210.00	25070.62	-38.94	-27	Pass
NVNT	ANT2	802.11ac(VHT80)	5210.00	25123.56	-36.55	-27	Pass

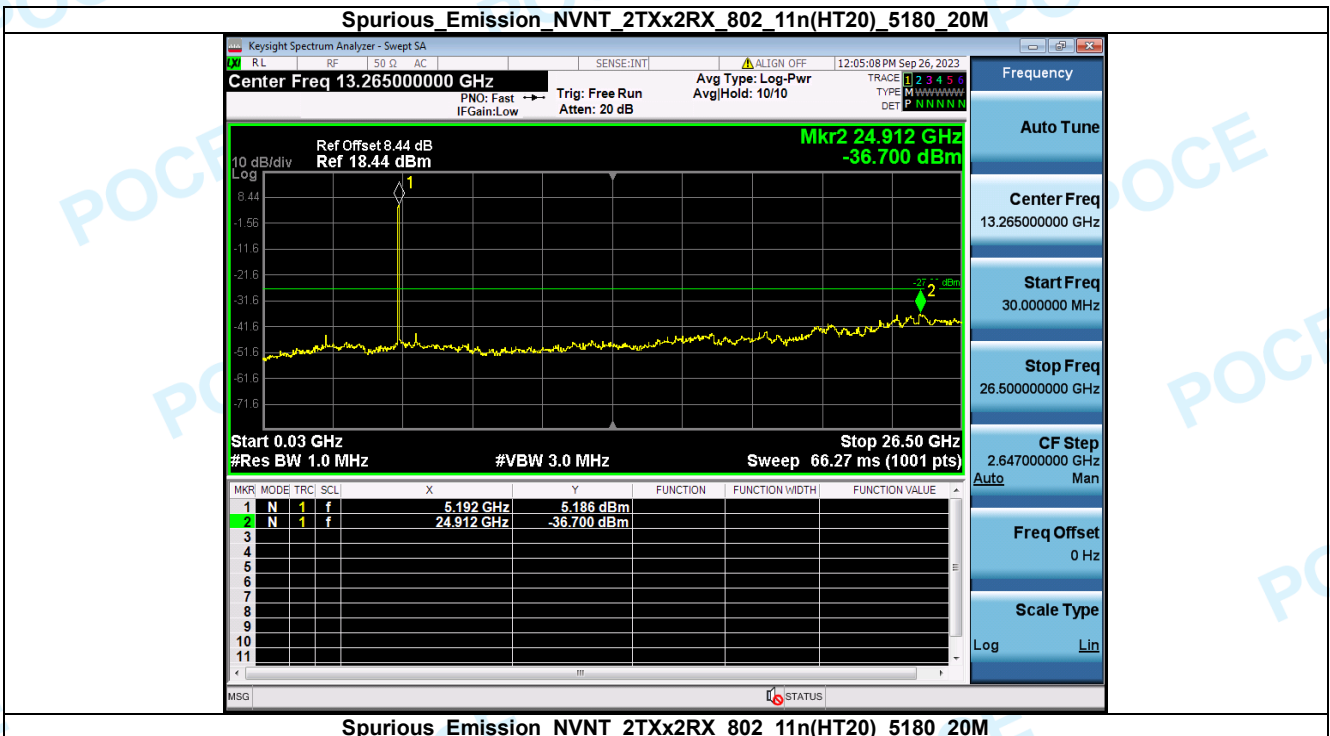
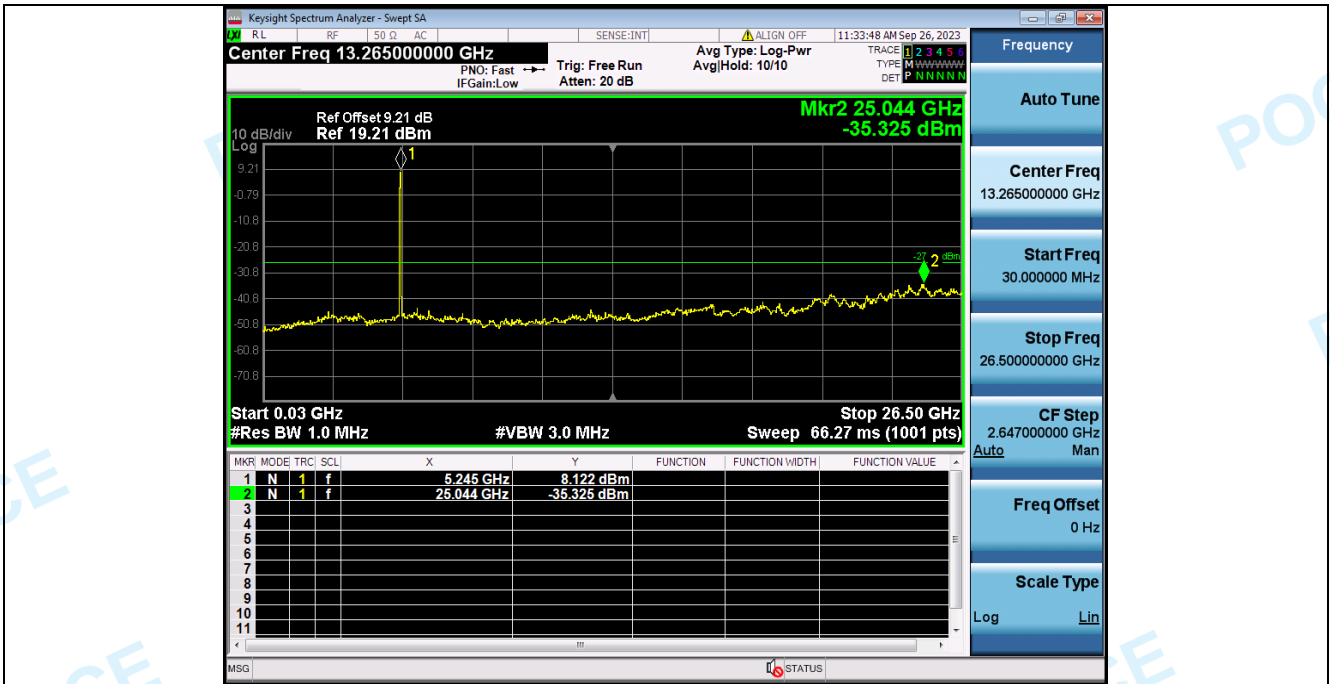
Spurious Emission NVNT 2TXx2RX 802 11a 5180 20M



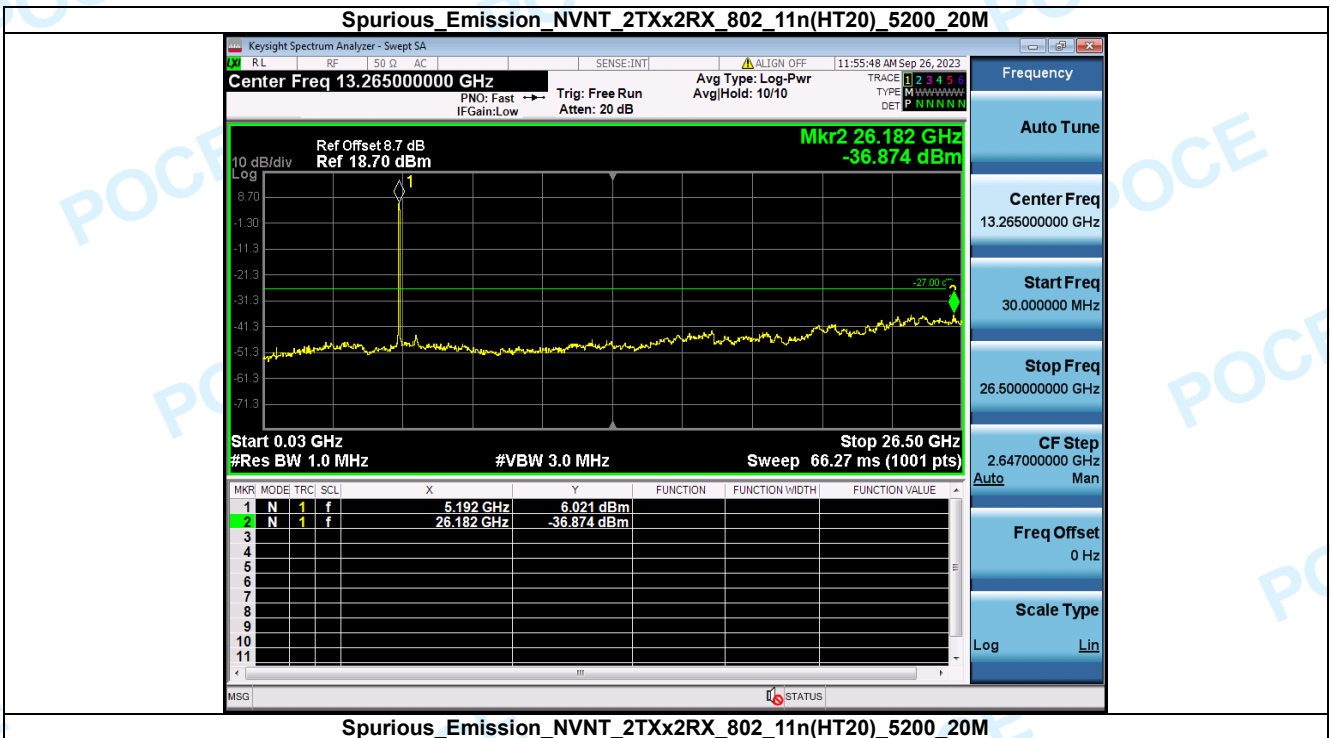
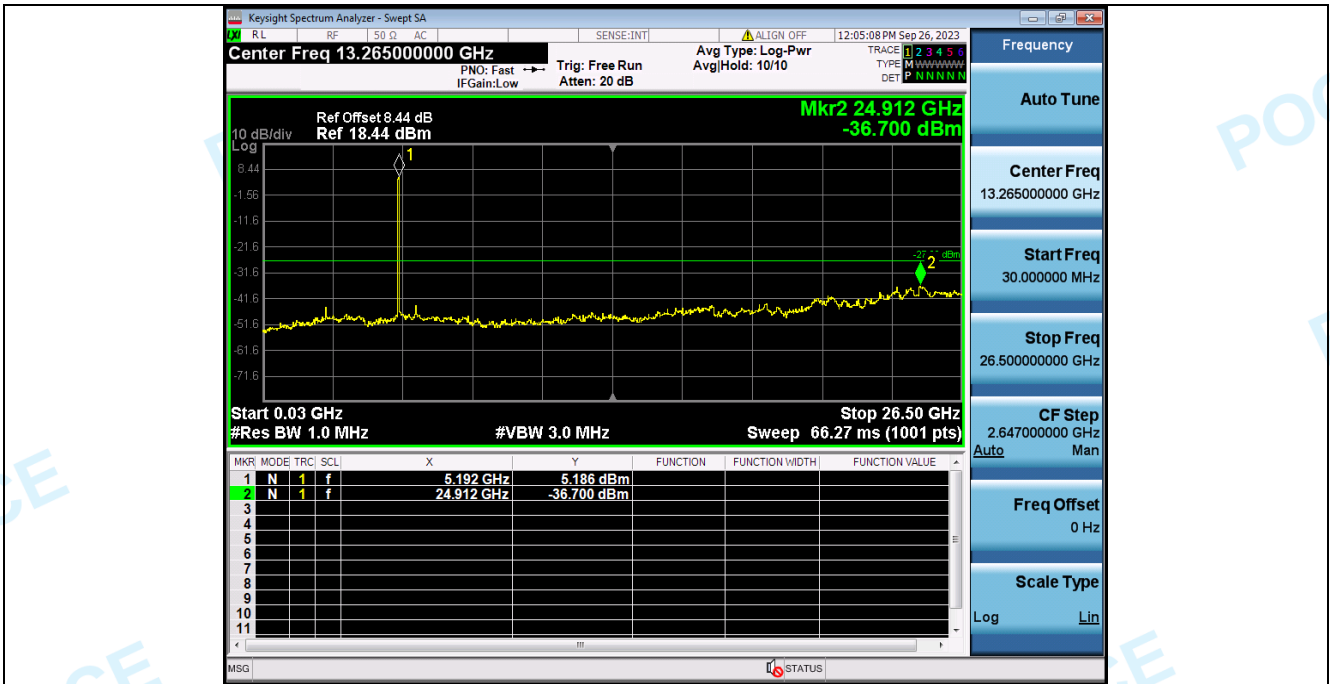




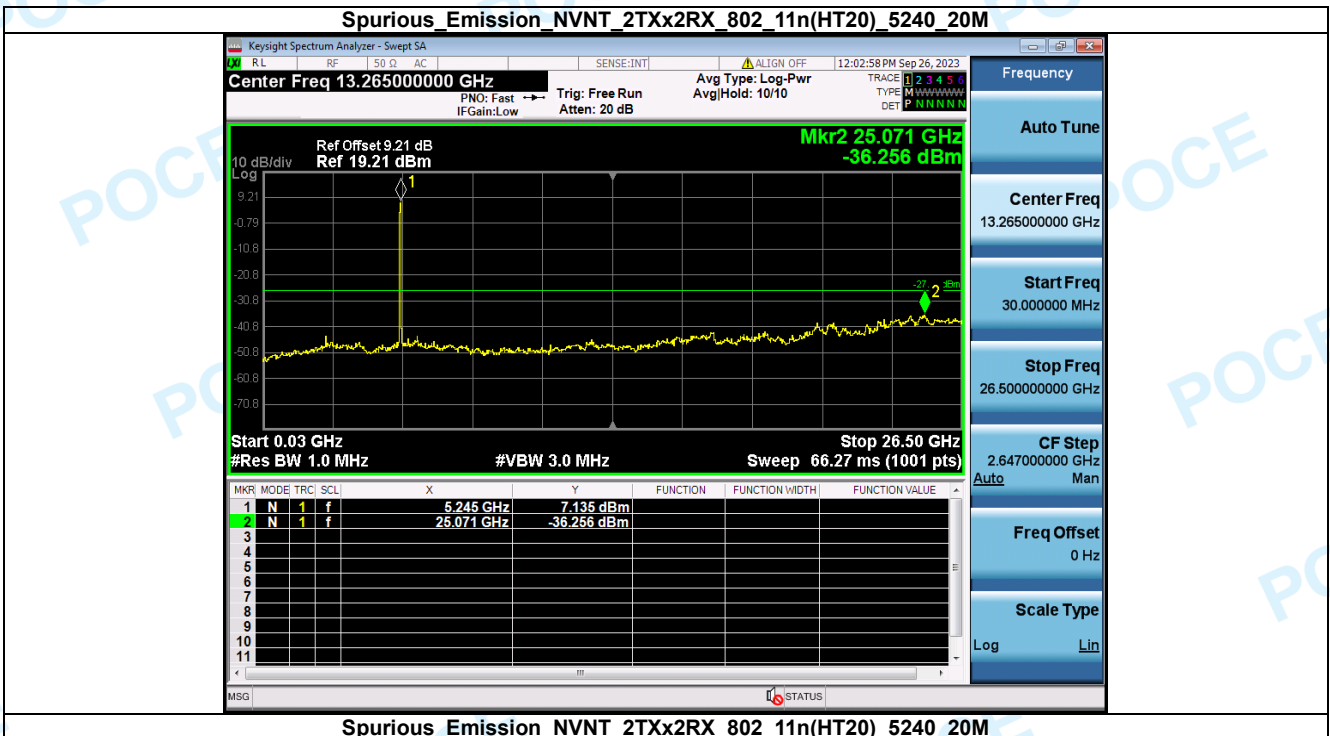
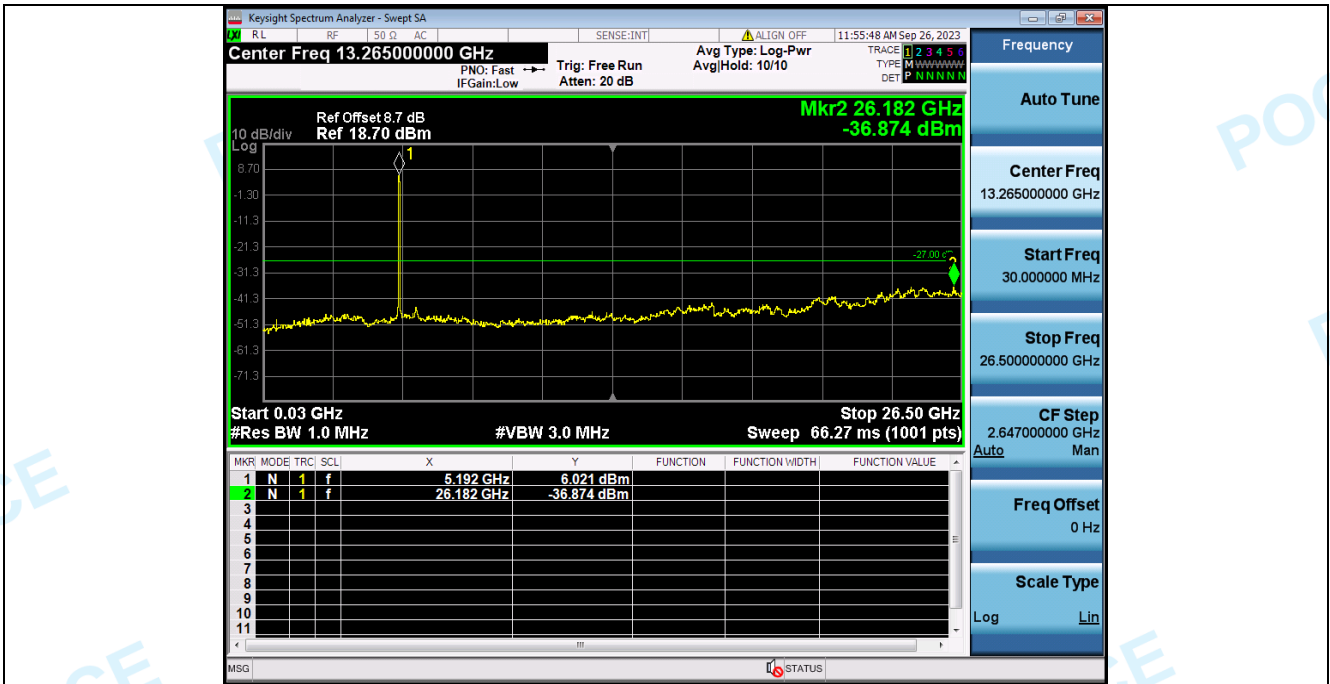




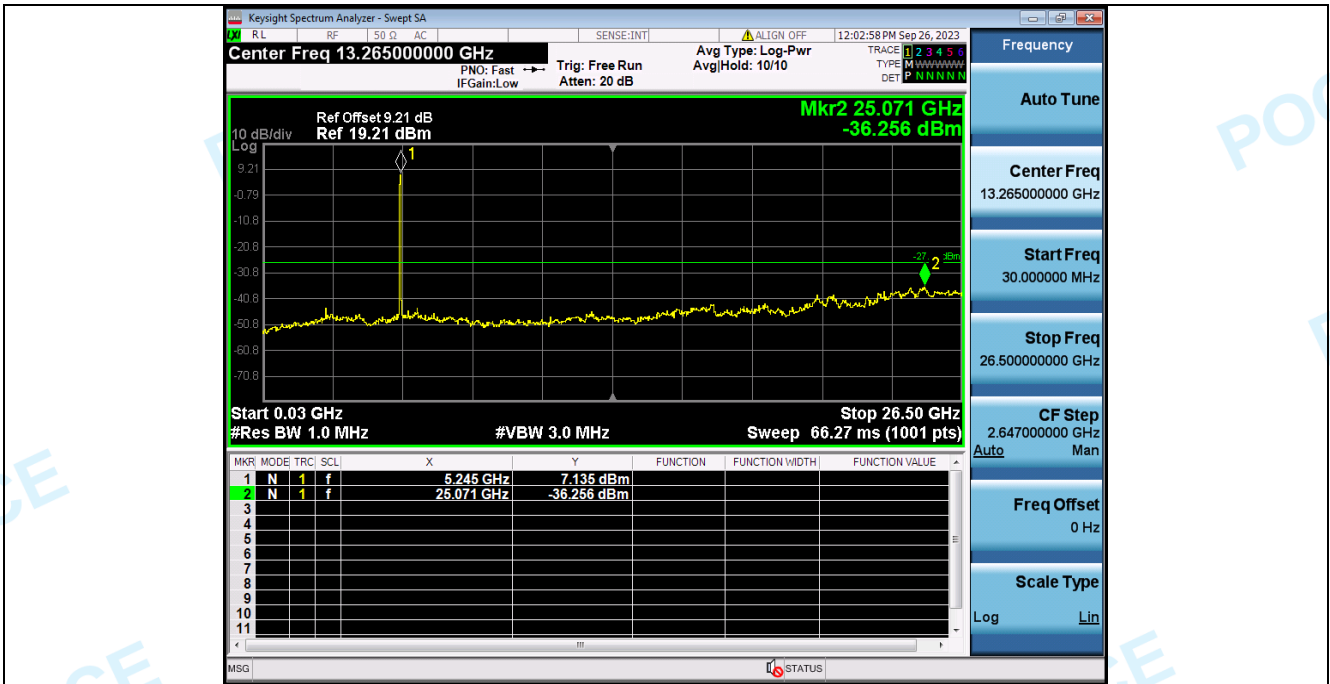
**Spurious Emission NVNT\_2TXx2RX\_802\_11n(HT20)\_5180\_20M**



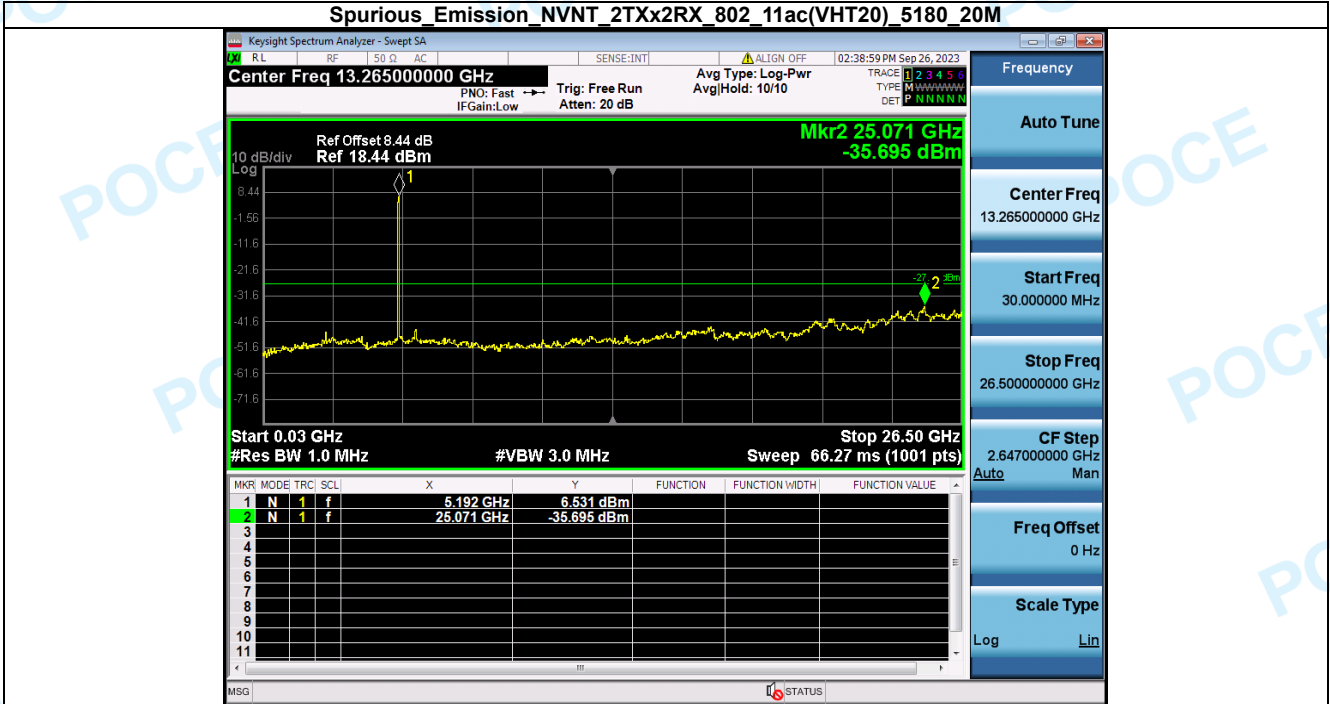
**Spurious Emission NVNT\_2TXx2RX\_802\_11n(HT20)\_5200\_20M**



Spurious Emission NVNT\_2TXx2RX\_802\_11n(HT20)\_5240\_20M

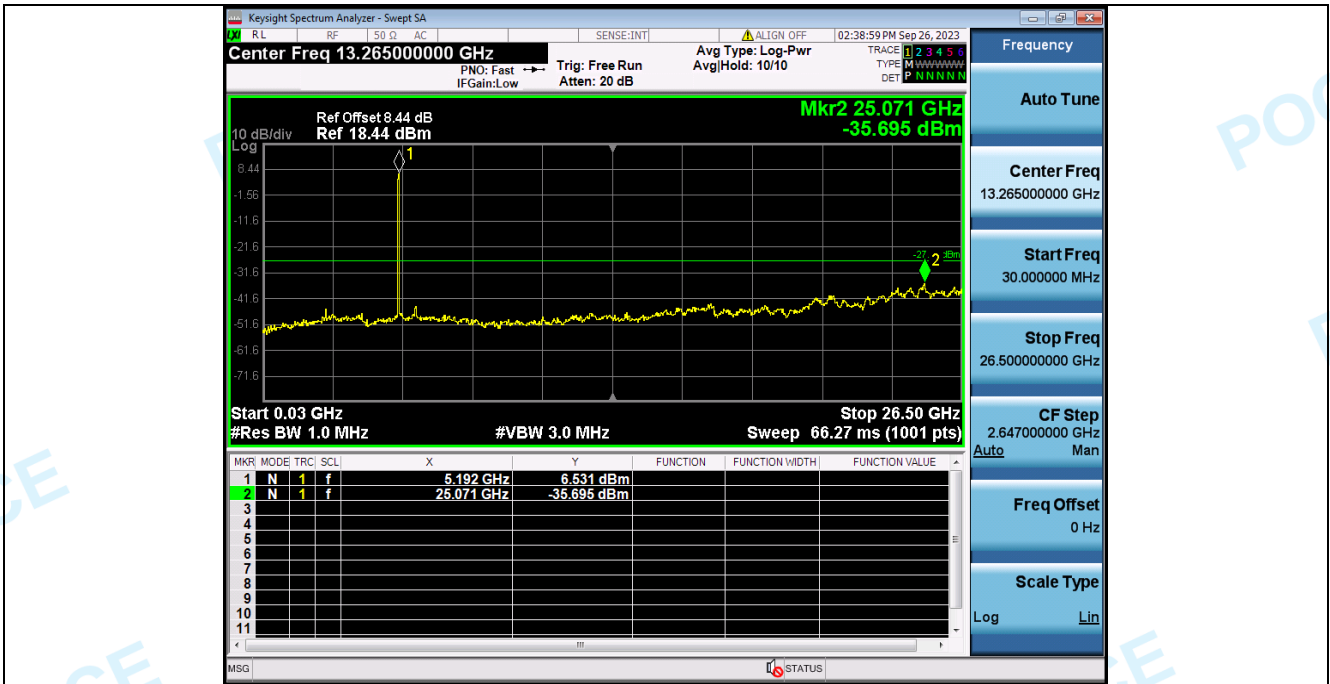


Spurious Emission NVNT\_2TXx2RX\_802\_11ac(VHT20)\_5180\_20M



Spurious Emission NVNT\_2TXx2RX\_802\_11ac(VHT20)\_5180\_20M

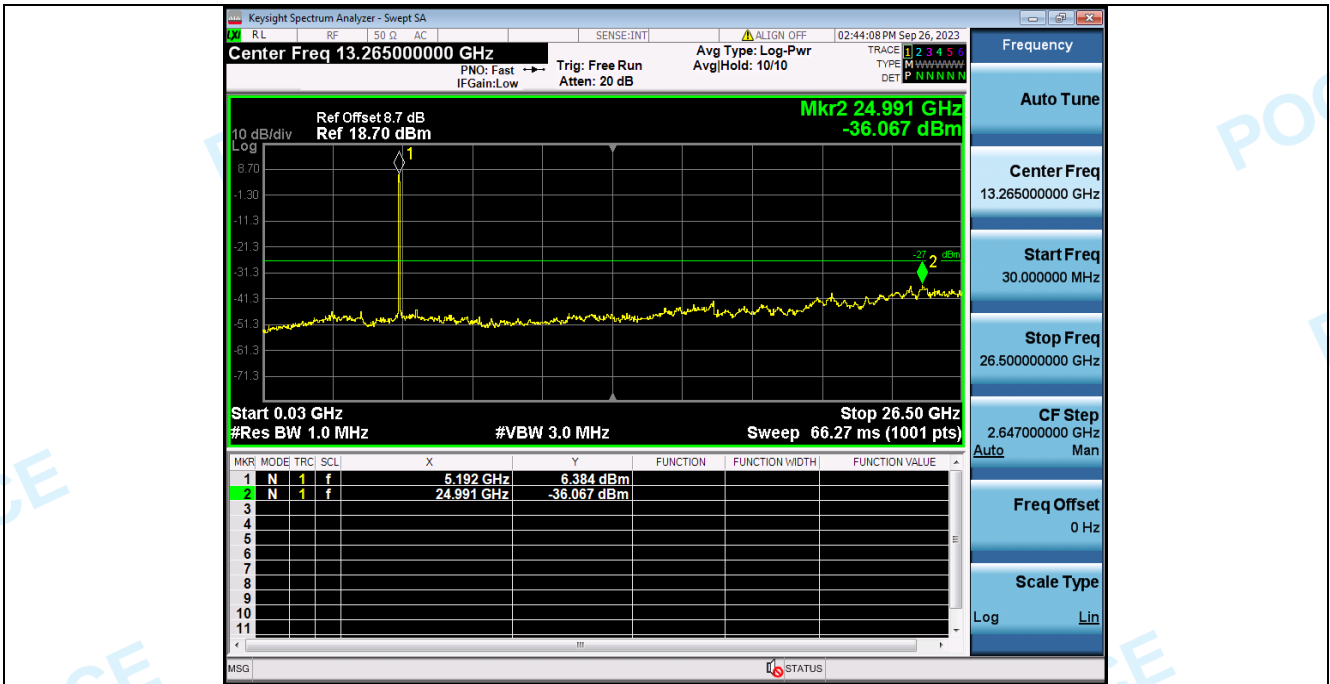




Spurious Emission NVNT\_2TXx2RX\_802\_11ac(VHT20)\_5200\_20M



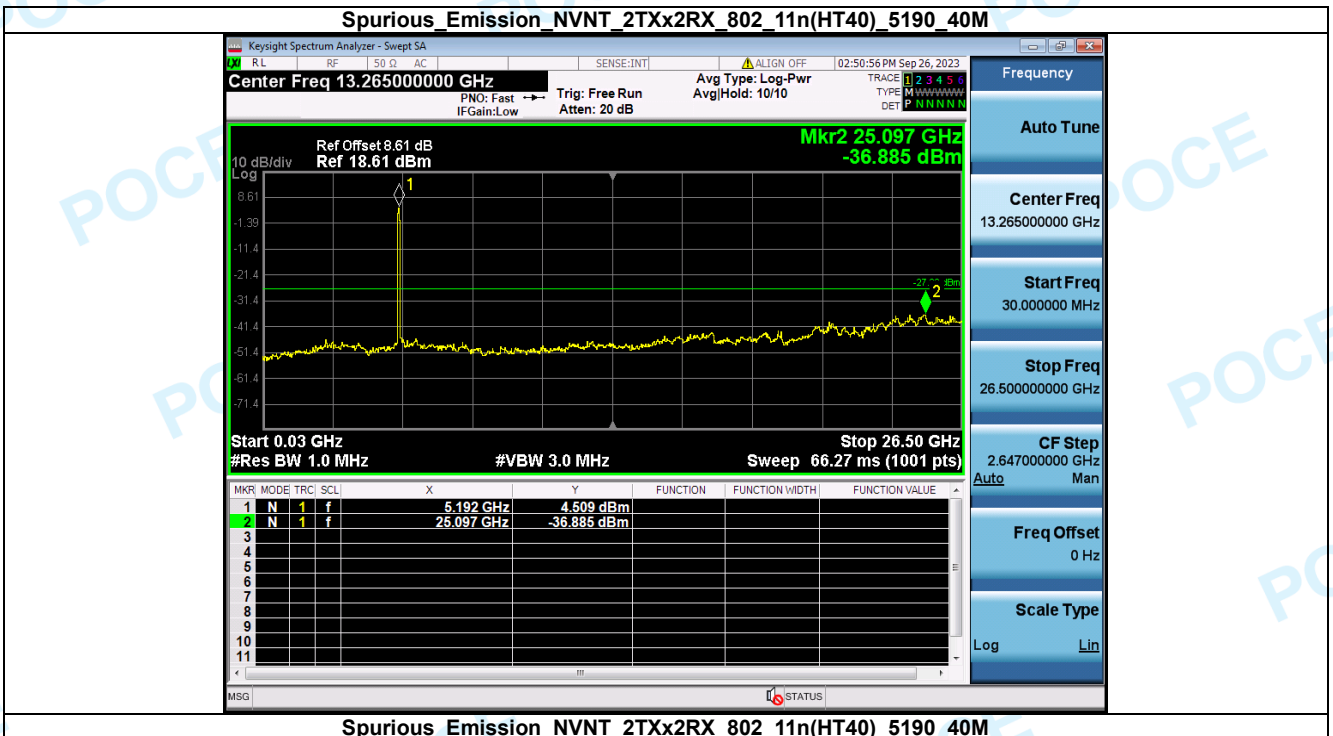
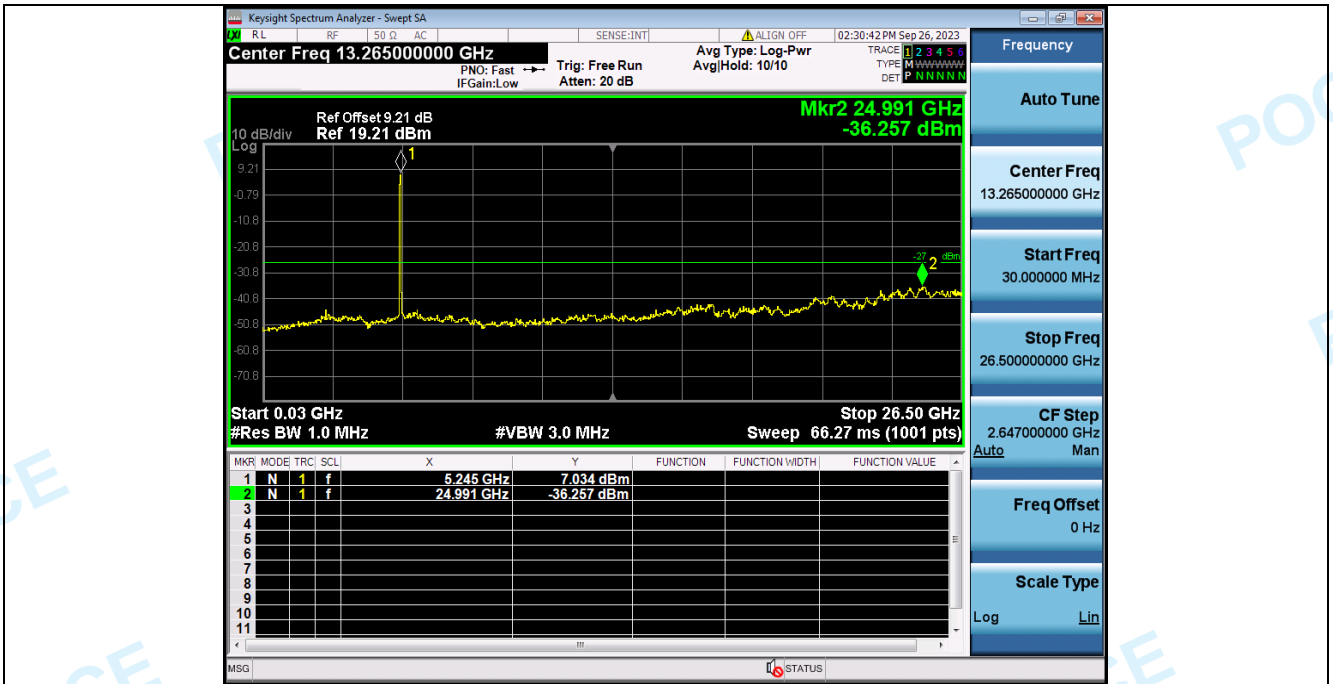
Spurious Emission NVNT\_2TXx2RX\_802\_11ac(VHT20)\_5200\_20M



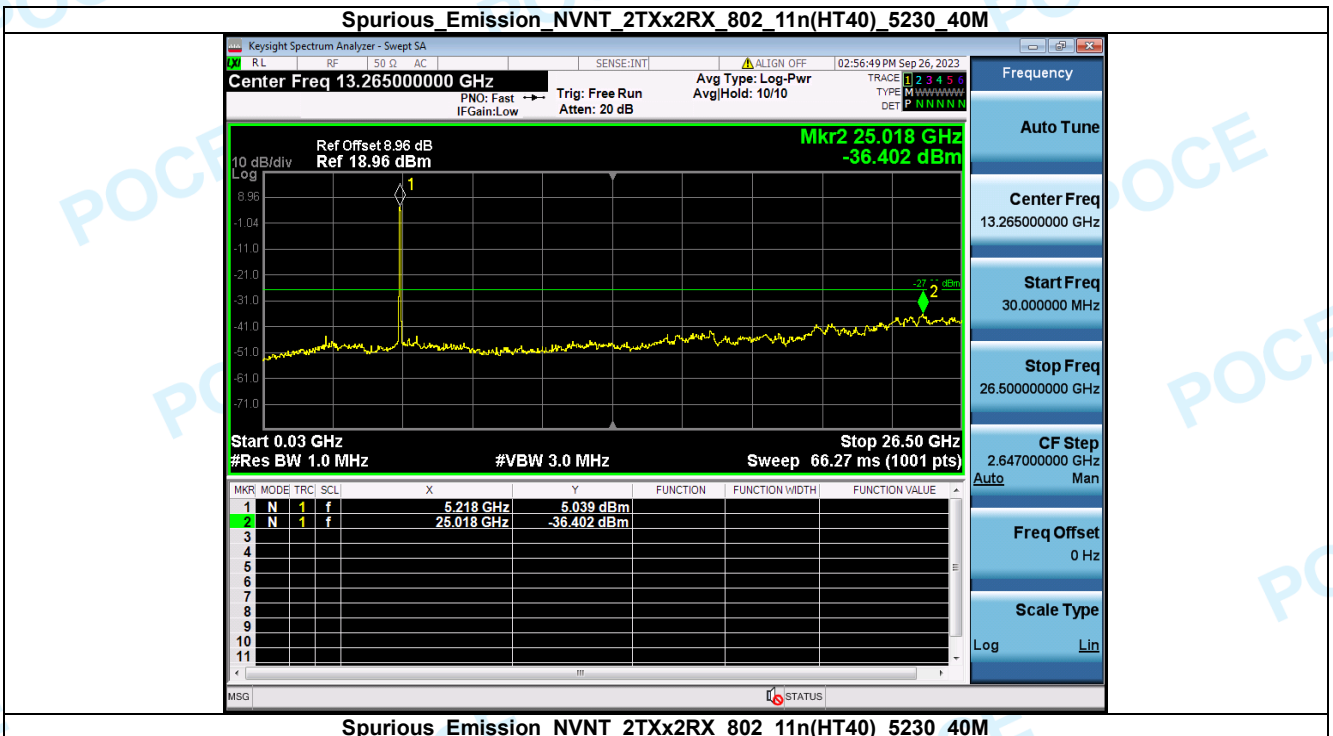
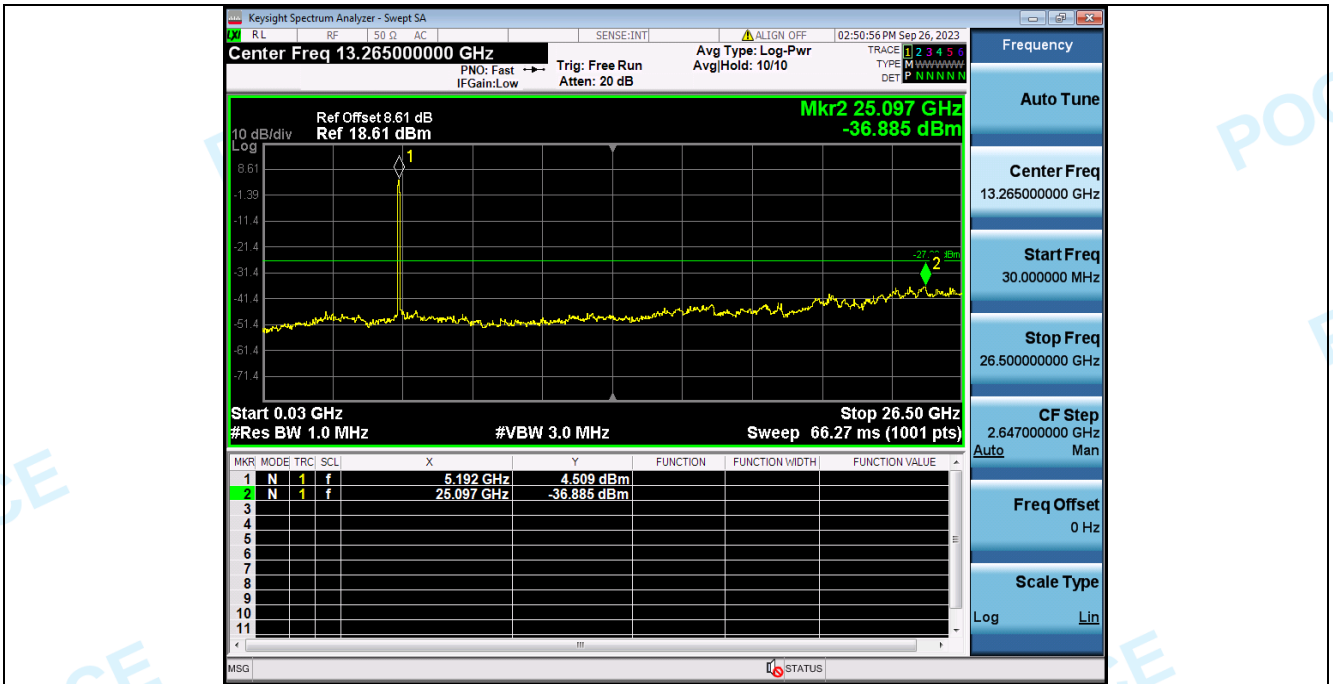
Spurious Emission NVNT\_2TXx2RX\_802\_11ac(VHT20)\_5240\_20M



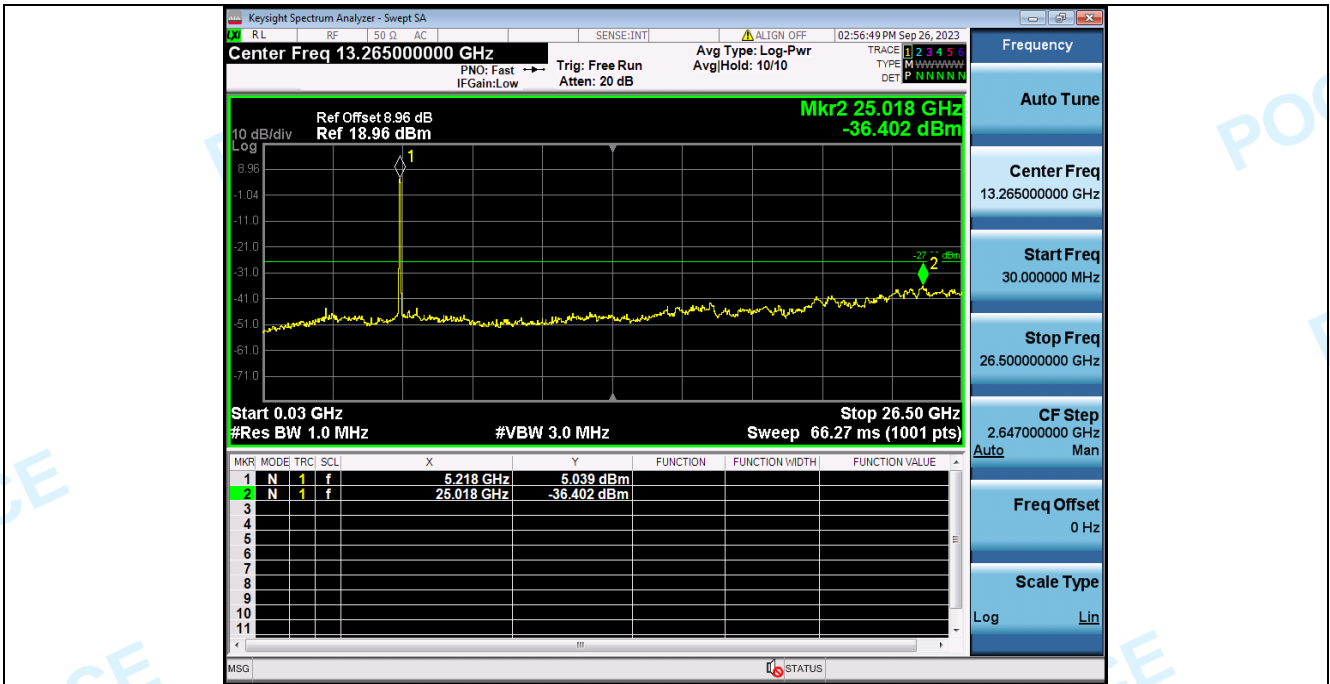
Spurious Emission NVNT\_2TXx2RX\_802\_11ac(VHT20)\_5240\_20M



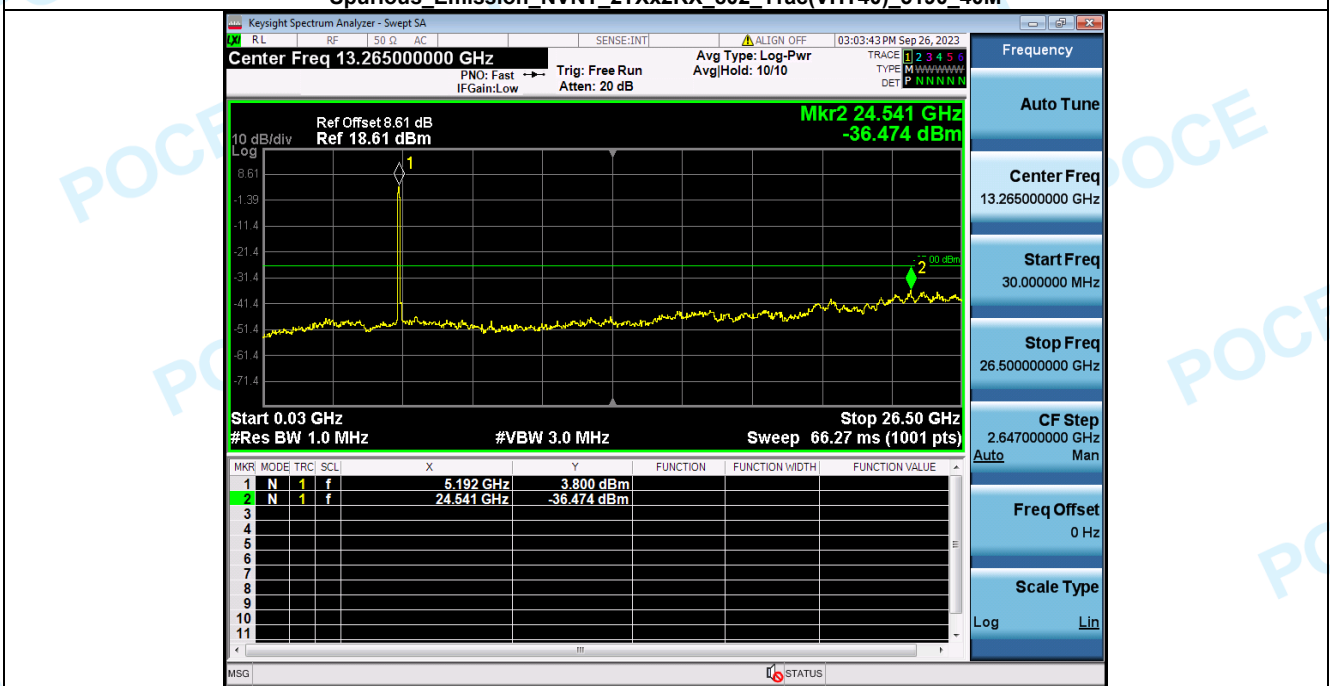
Spurious Emission NVNT\_2TXx2RX\_802\_11n(HT40)\_5190\_40M



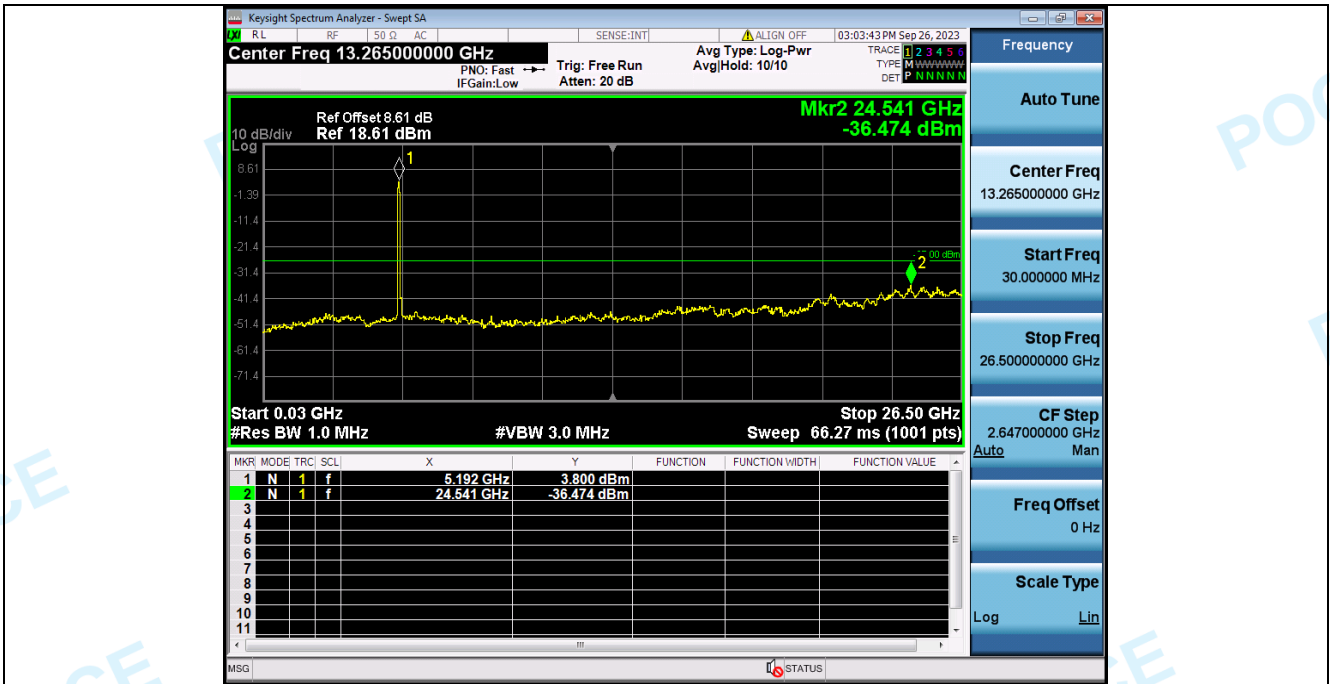
**Spurious Emission NVNT\_2TXx2RX\_802\_11n(HT40)\_5230\_40M**



**Spurious Emission NVNT\_2TXx2RX\_802\_11ac(VHT40)\_5190\_40M**



**Spurious Emission NVNT\_2TXx2RX\_802\_11ac(VHT40)\_5190\_40M**

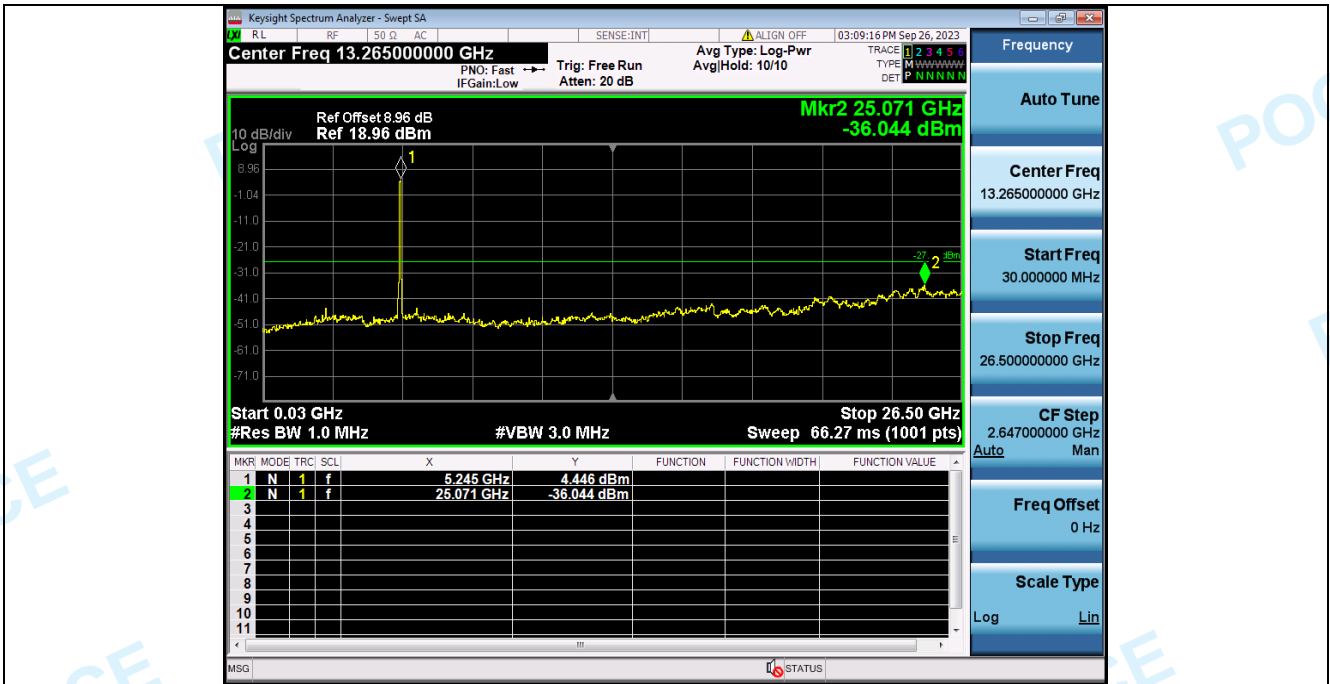


Spurious Emission NVNT\_2TXx2RX\_802\_11ac(VHT40)\_5230\_40M

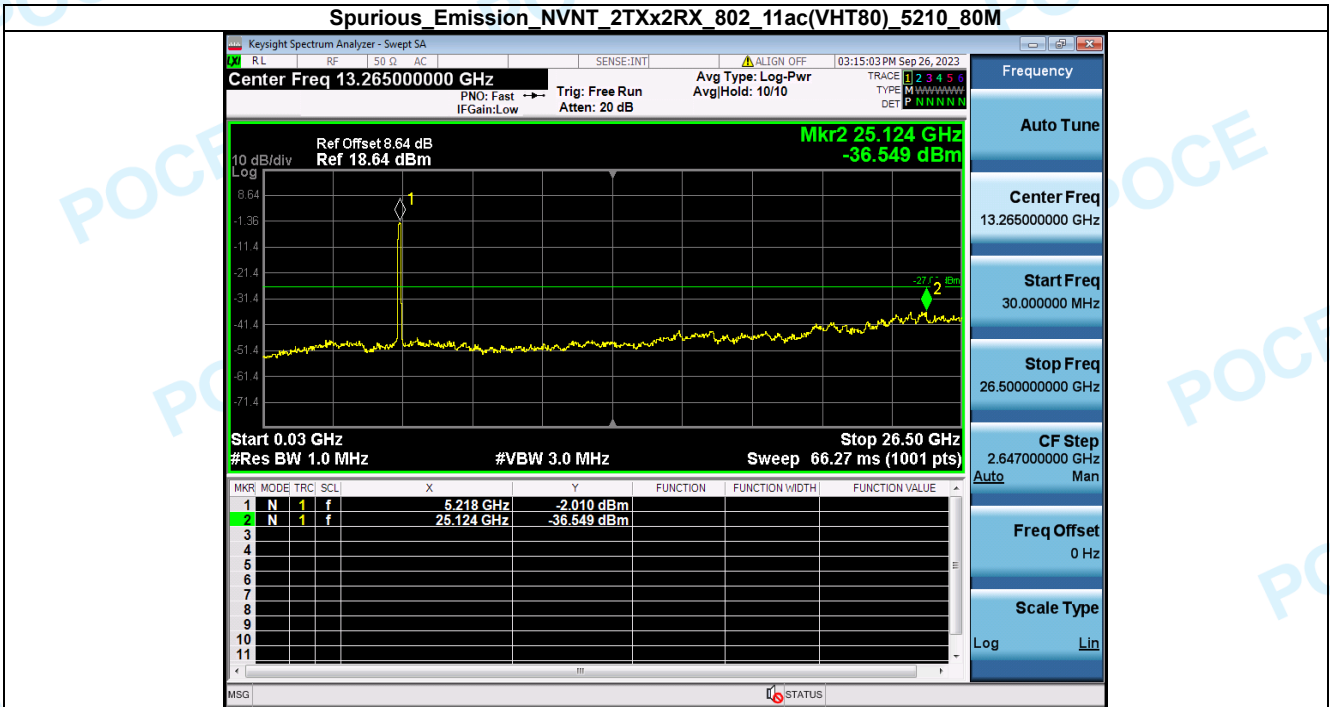


Spurious Emission NVNT\_2TXx2RX\_802\_11ac(VHT40)\_5230\_40M

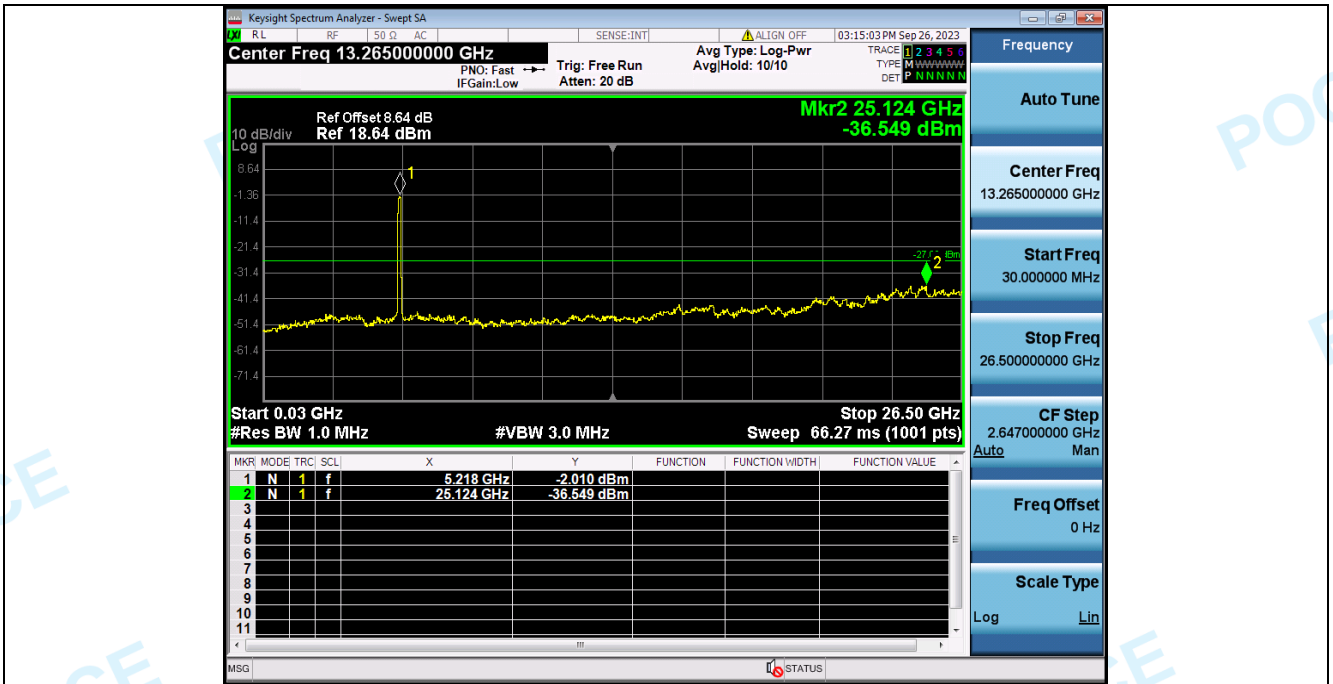




**Spurious Emission NVNT\_2TXx2RX\_802\_11ac(VHT80)\_5210\_80M**

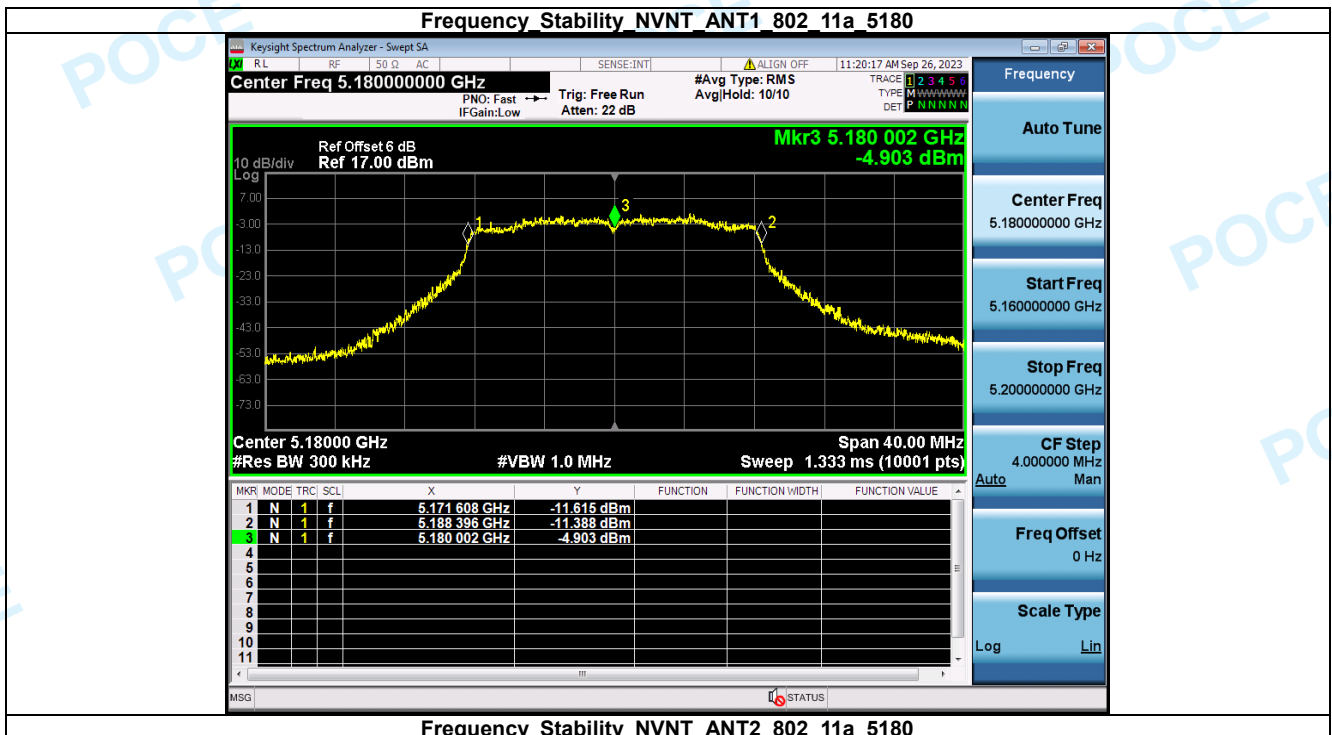


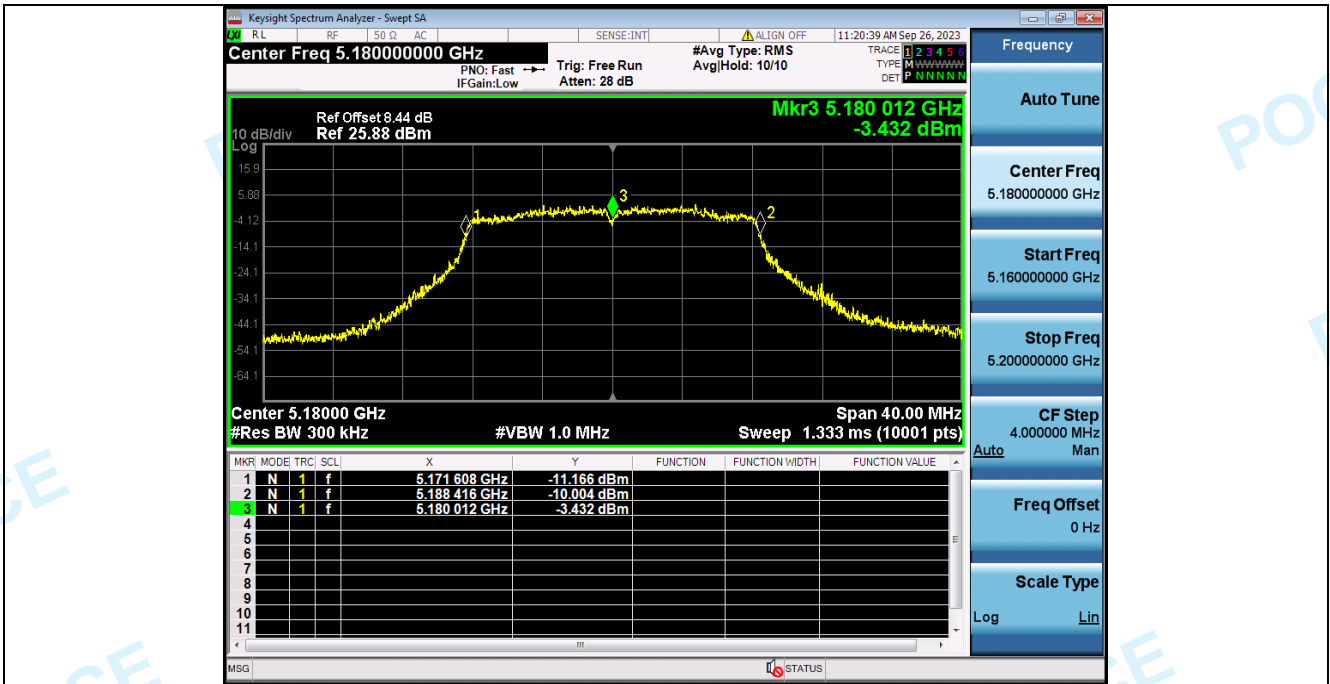
**Spurious Emission NVNT\_2TXx2RX\_802\_11ac(VHT80)\_5210\_80M**



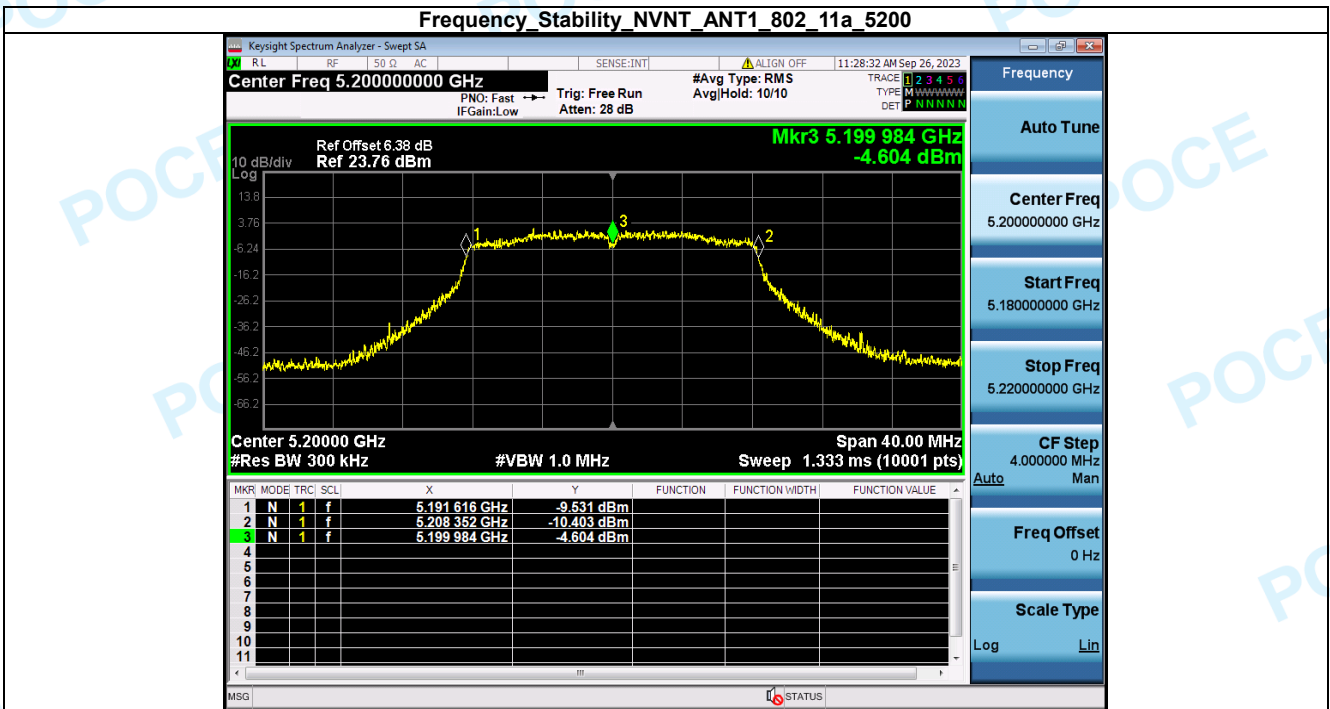
### 7. Frequency Stability

Condition	Antenna	Modulation	Frequency (MHz)	Fc(MHz)	Fi(MHz)	Fh(MHz)	Limit(MHz)	Result	
NVNT	ANT1	802.11a	5180.00	5180.002	5171.608	5188.396	5150~5250	Pass	
NVNT	ANT2	802.11a	5180.00	5180.012	5171.608	5188.416	5150~5250	Pass	
NVNT	ANT1	802.11a	5200.00	5200.000	5199.984	5191.616	5208.352	5150~5250	Pass
NVNT	ANT2	802.11a	5200.00	5200.010	5191.628	5208.392	5150~5250	Pass	
NVNT	ANT1	802.11a	5240.00	5239.996	5231.612	5248.380	5150~5250	Pass	
NVNT	ANT2	802.11a	5240.00	5239.996	5231.612	5248.380	5150~5250	Pass	
NVNT	ANT1	802.11n(HT20)	5180.00	5180.056	5170.880	5189.232	5150~5250	Pass	
NVNT	ANT2	802.11n(HT20)	5180.00	5180.052	5170.840	5189.264	5150~5250	Pass	
NVNT	ANT1	802.11n(HT20)	5200.00	5200.036	5190.876	5209.196	5150~5250	Pass	
NVNT	ANT2	802.11n(HT20)	5200.00	5200.030	5190.840	5209.220	5150~5250	Pass	
NVNT	ANT1	802.11n(HT20)	5240.00	5240.044	5230.836	5249.252	5150~5250	Pass	
NVNT	ANT2	802.11n(HT20)	5240.00	5240.062	5230.856	5249.268	5150~5250	Pass	
NVNT	ANT1	802.11ac(VHT20)	5180.00	5179.996	5171.008	5188.984	5150~5250	Pass	
NVNT	ANT2	802.11ac(VHT20)	5180.00	5179.990	5170.984	5188.996	5150~5250	Pass	
NVNT	ANT1	802.11ac(VHT20)	5200.00	5199.962	5190.976	5208.948	5150~5250	Pass	
NVNT	ANT2	802.11ac(VHT20)	5200.00	5199.978	5190.988	5208.968	5150~5250	Pass	
NVNT	ANT1	802.11ac(VHT20)	5240.00	5239.976	5230.972	5248.980	5150~5250	Pass	
NVNT	ANT2	802.11ac(VHT20)	5240.00	5239.968	5230.960	5248.976	5150~5250	Pass	
NVNT	ANT1	802.11n(HT40)	5190.00	5189.996	5171.752	5208.240	5150~5250	Pass	
NVNT	ANT2	802.11n(HT40)	5190.00	5190.028	5171.776	5208.280	5150~5250	Pass	
NVNT	ANT1	802.11n(HT40)	5230.00	5229.984	5211.752	5248.216	5150~5250	Pass	
NVNT	ANT2	802.11n(HT40)	5230.00	5229.976	5211.696	5248.256	5150~5250	Pass	
NVNT	ANT1	802.11ac(VHT40)	5190.00	5190.004	5171.856	5208.152	5150~5250	Pass	
NVNT	ANT2	802.11ac(VHT40)	5190.00	5190.012	5171.856	5208.168	5150~5250	Pass	
NVNT	ANT1	802.11ac(VHT40)	5230.00	5229.992	5211.824	5248.160	5150~5250	Pass	
NVNT	ANT2	802.11ac(VHT40)	5230.00	5229.988	5211.832	5248.144	5150~5250	Pass	
NVNT	ANT1	802.11ac(VHT80)	5210.00	5210.060	5172.212	5247.908	5150~5250	Pass	
NVNT	ANT2	802.11ac(VHT80)	5210.00	5210.168	5172.308	5248.028	5150~5250	Pass	

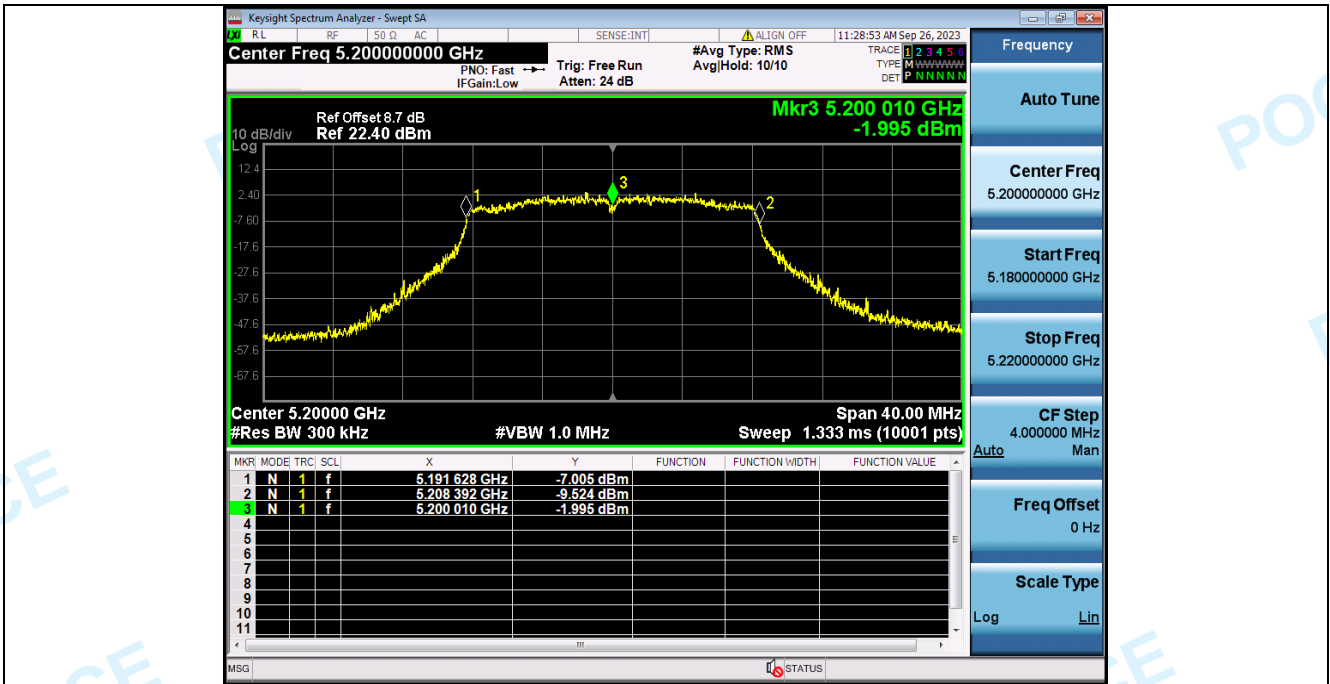




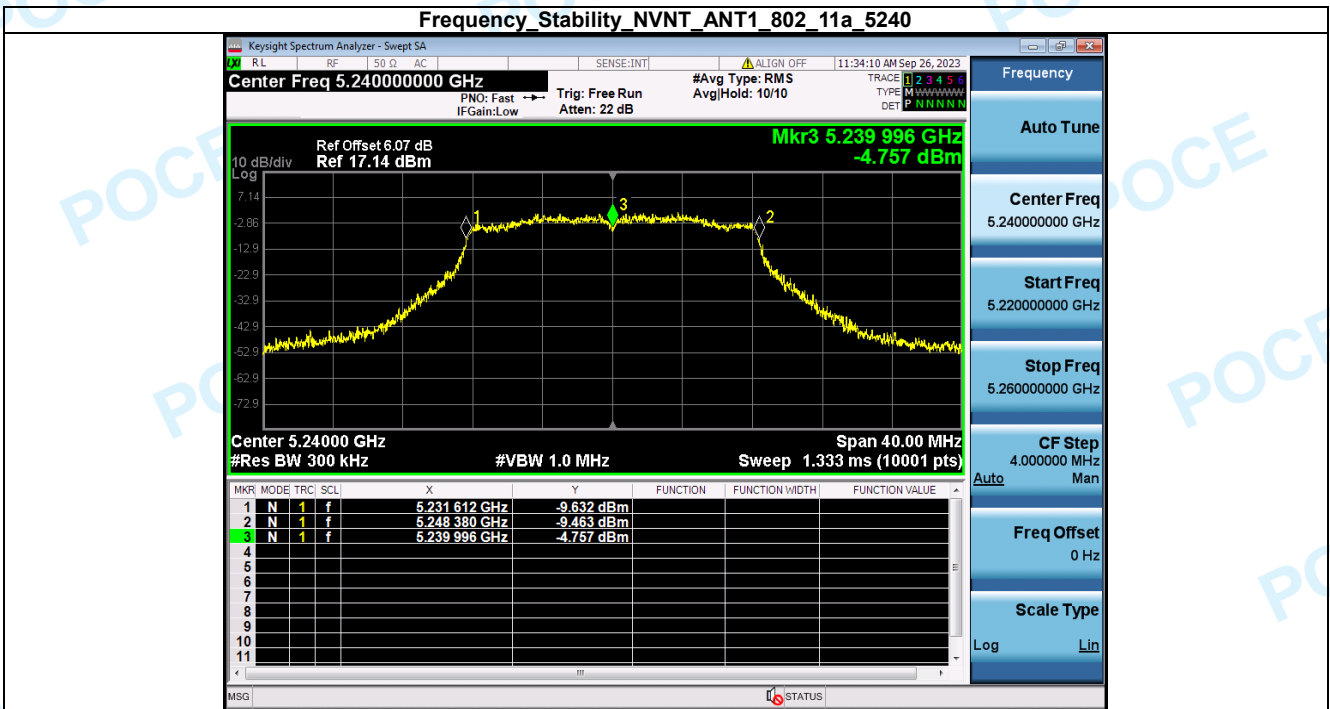
**Frequency Stability NVNT\_ANT1\_802\_11a\_5200**



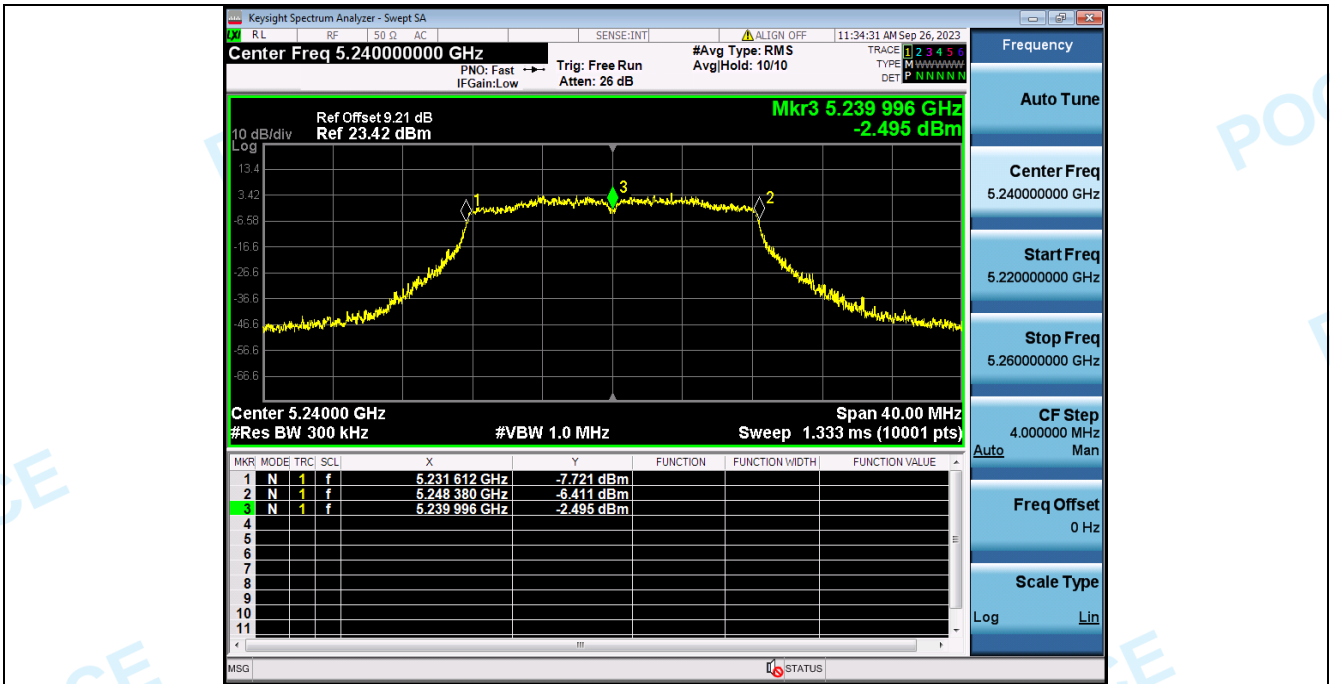
**Frequency Stability NVNT\_ANT2\_802\_11a\_5200**



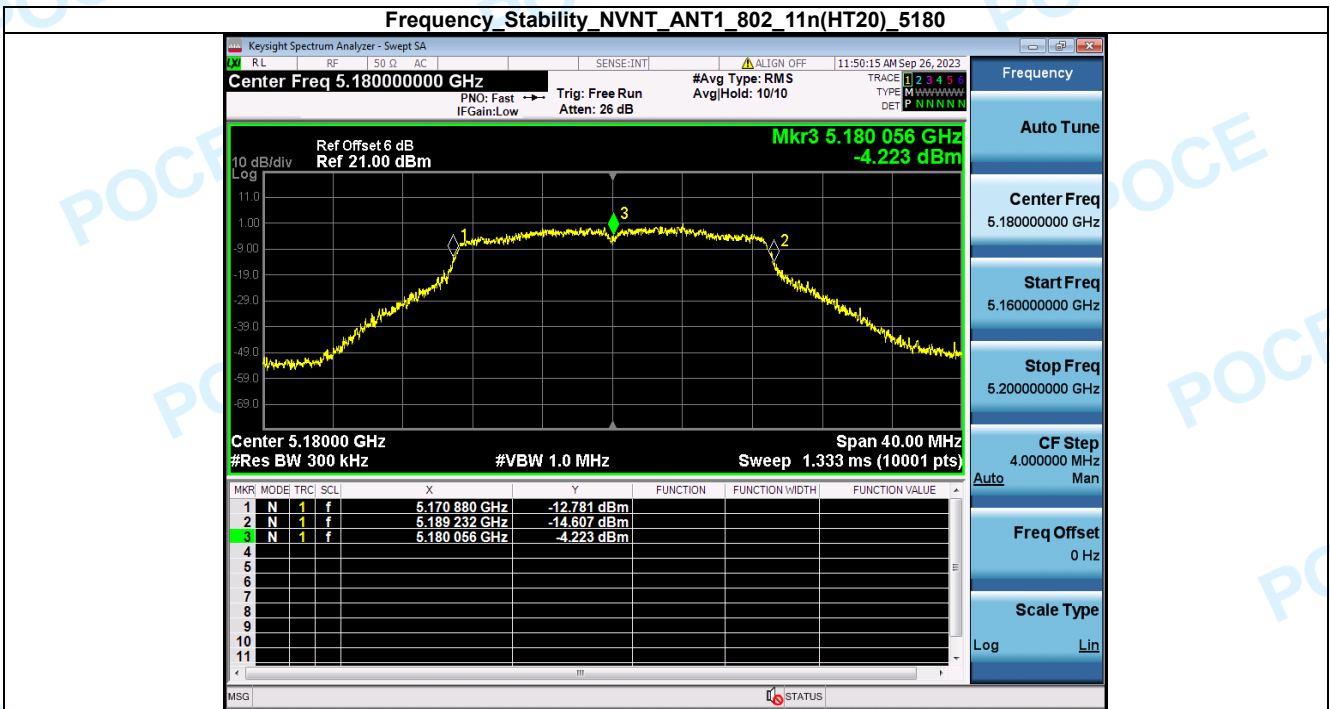
Frequency Stability NVNT\_ANT1\_802\_11a\_5240



Frequency Stability NVNT\_ANT2\_802\_11a\_5240

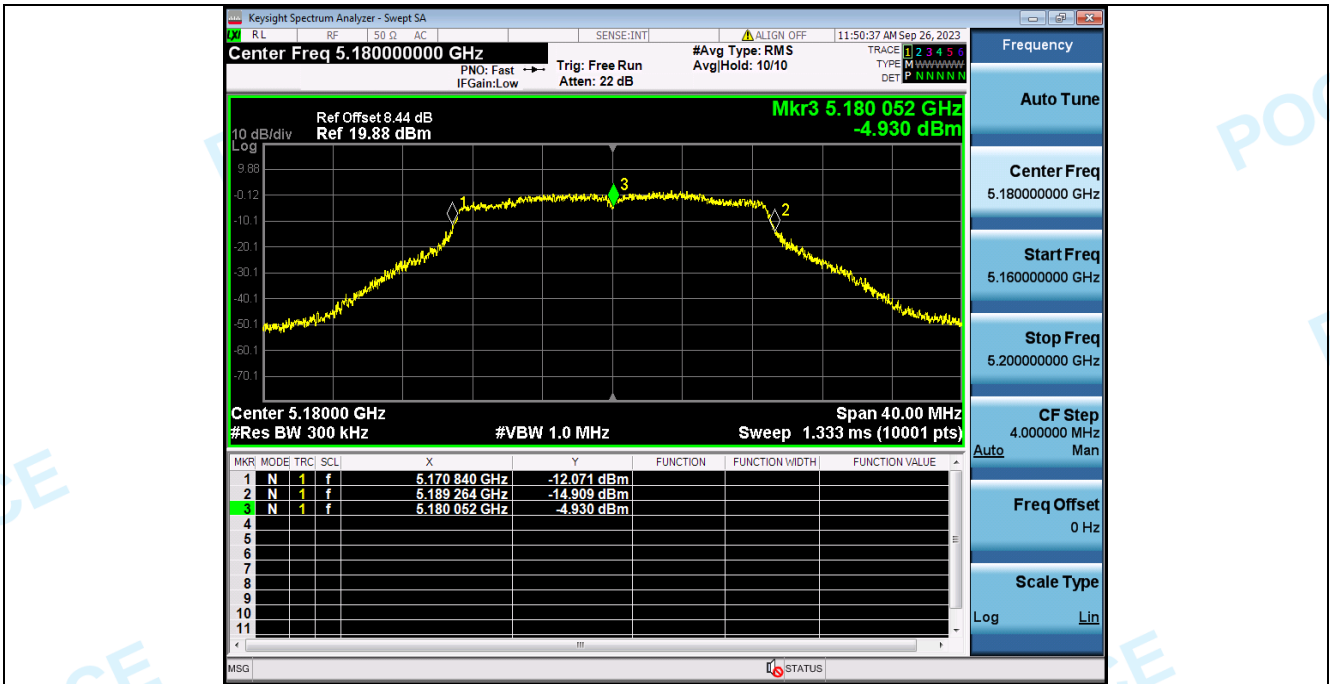


Frequency Stability NVNT\_ANT1\_802\_11n(HT20)\_5180

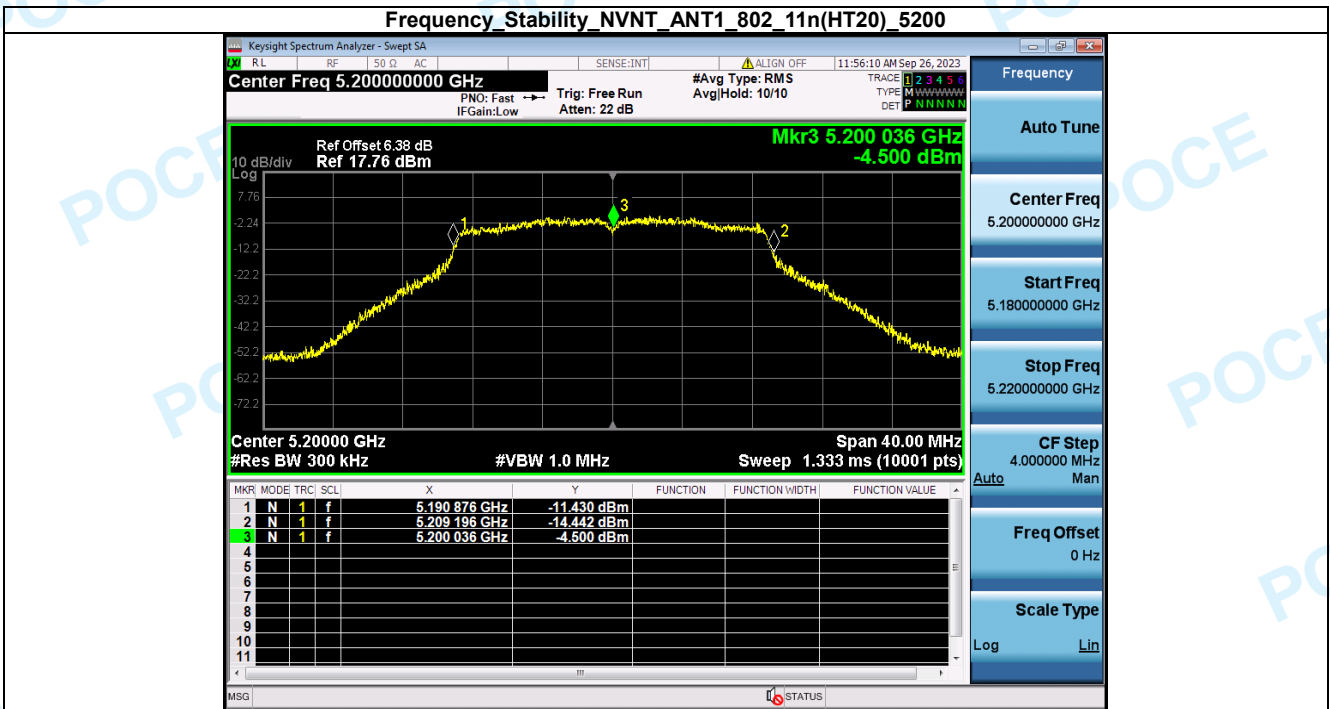


Frequency Stability NVNT\_ANT2\_802\_11n(HT20)\_5180





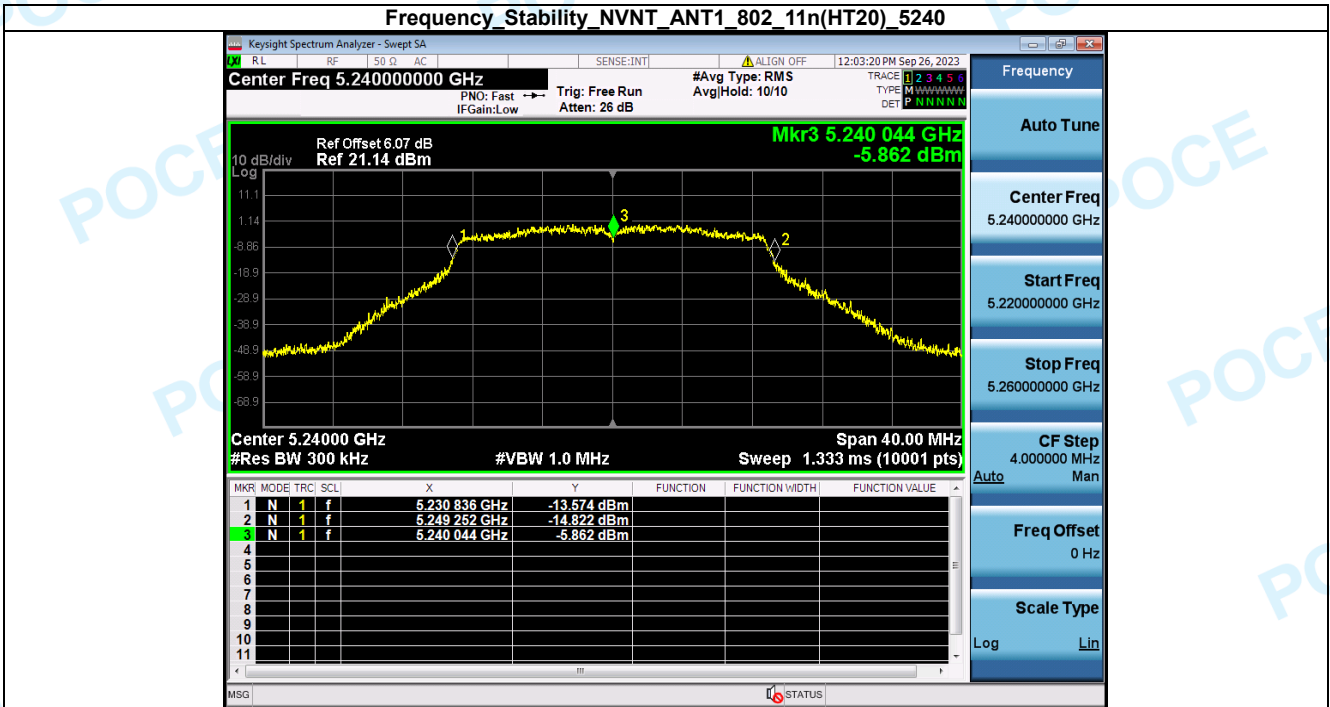
**Frequency Stability NVNT\_ANT1\_802\_11n(HT20)\_5200**



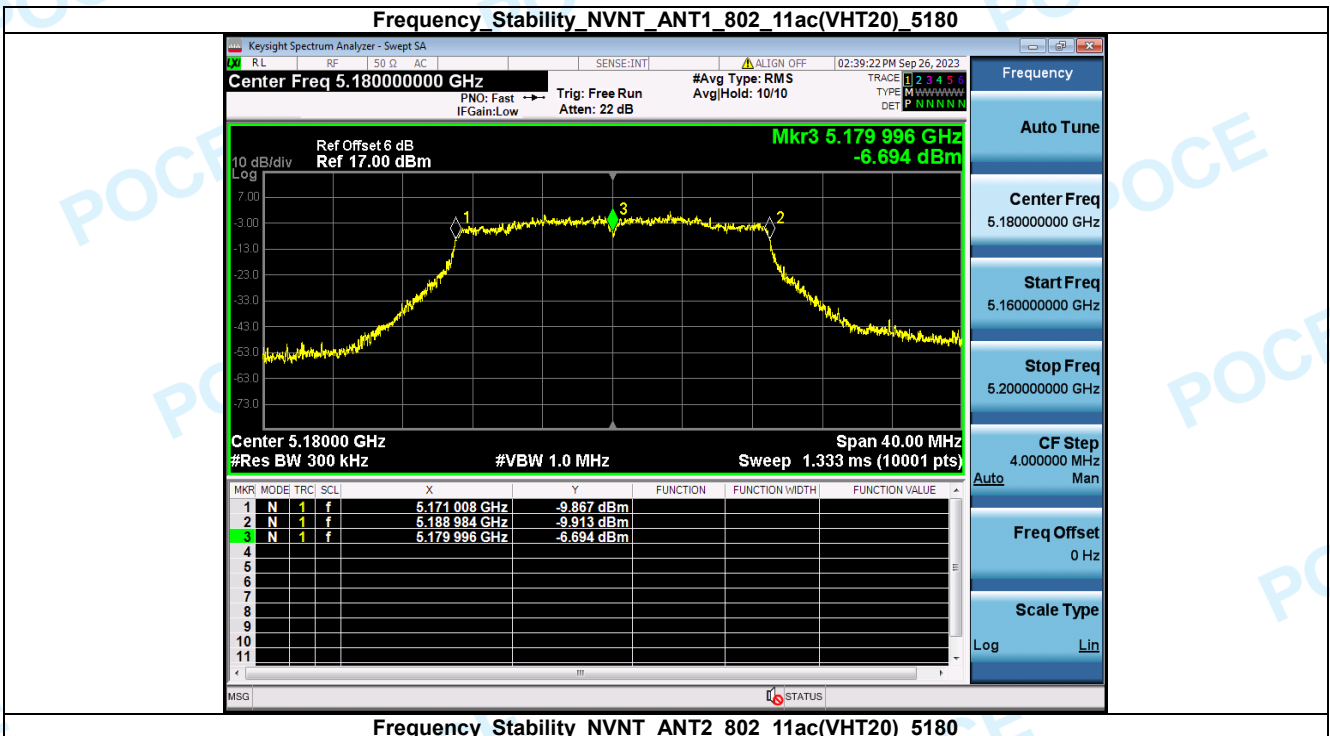
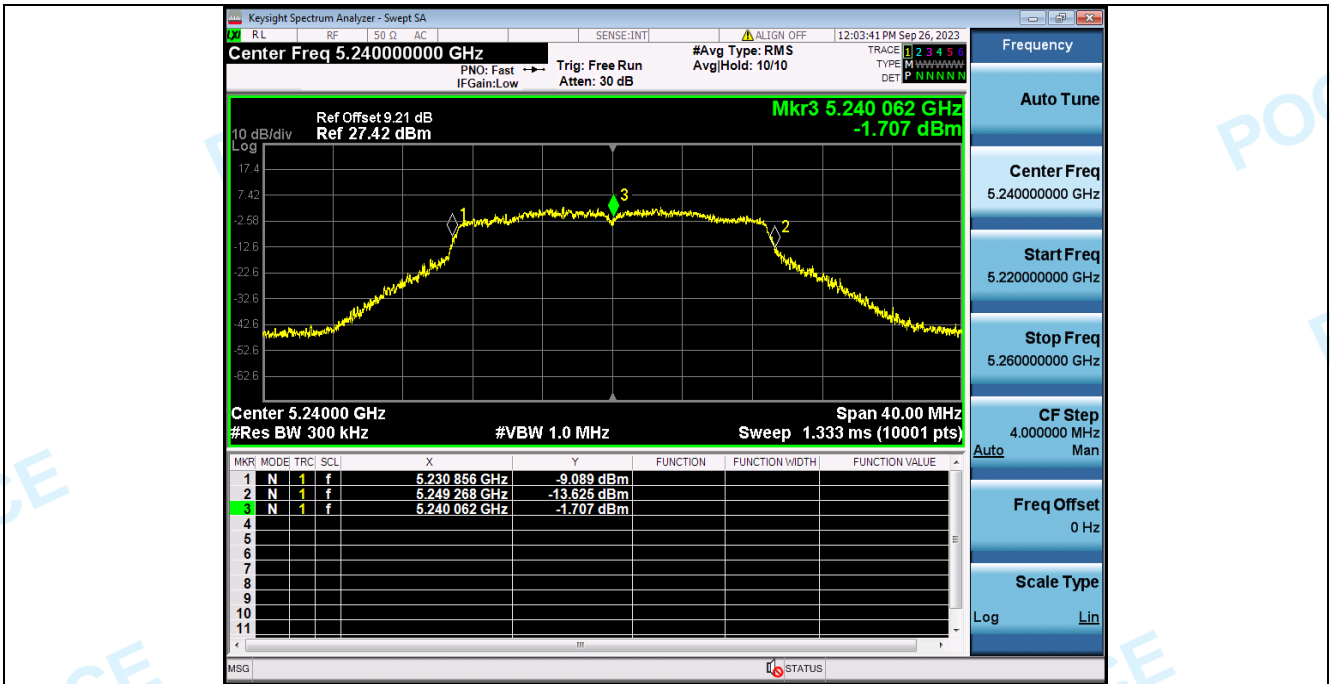
**Frequency Stability NVNT\_ANT2\_802\_11n(HT20)\_5200**



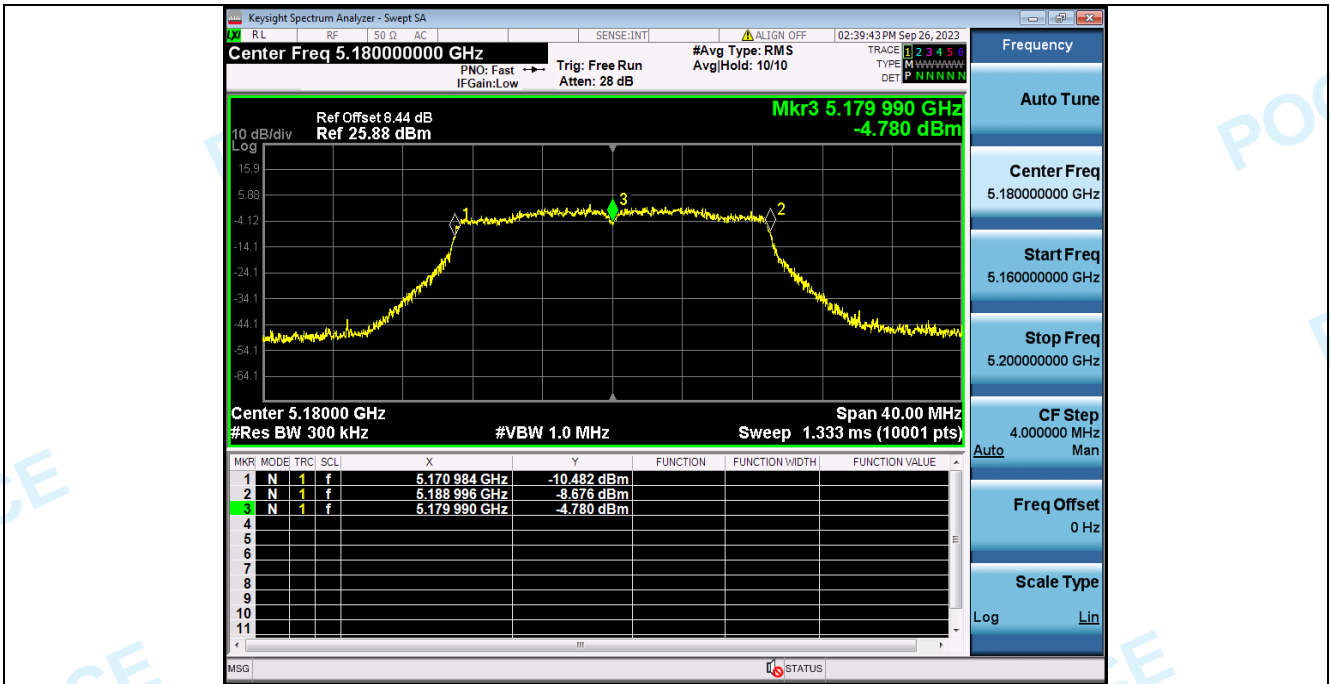
Frequency Stability NVNT\_ANT1\_802\_11n(HT20)\_5240



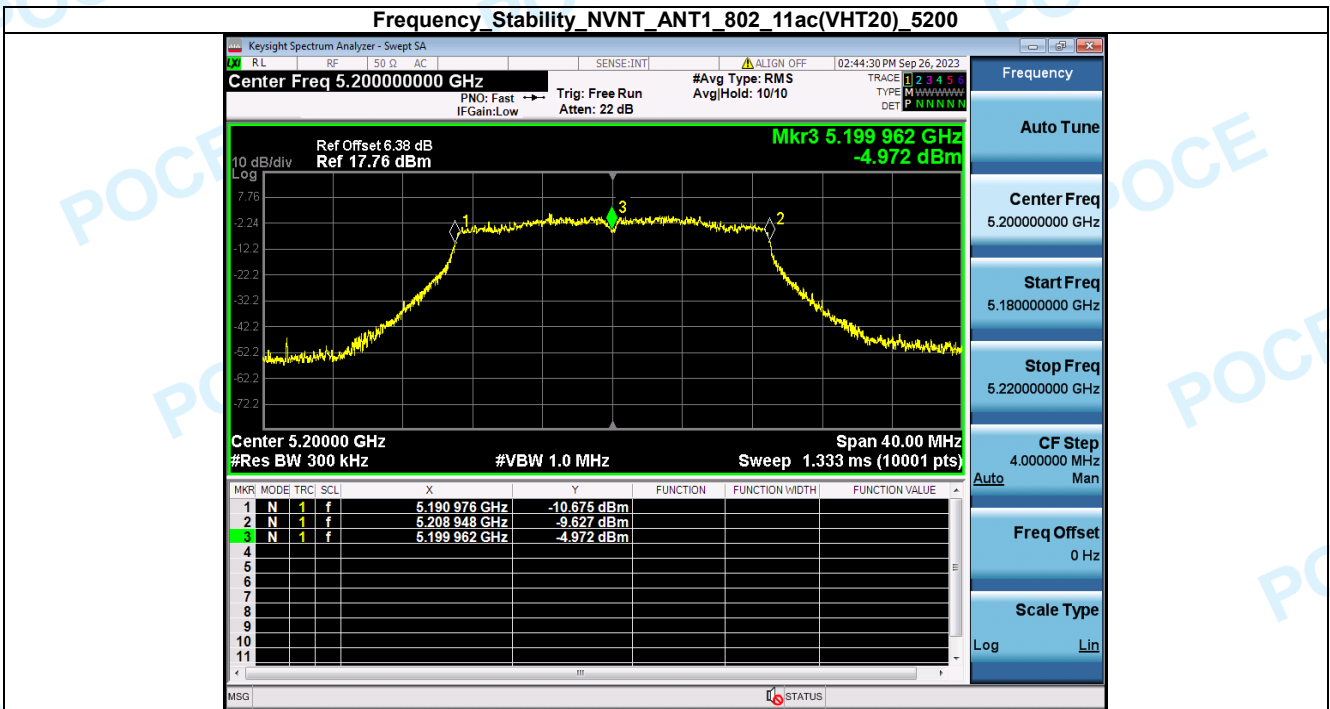
Frequency Stability NVNT\_ANT2\_802\_11n(HT20)\_5240



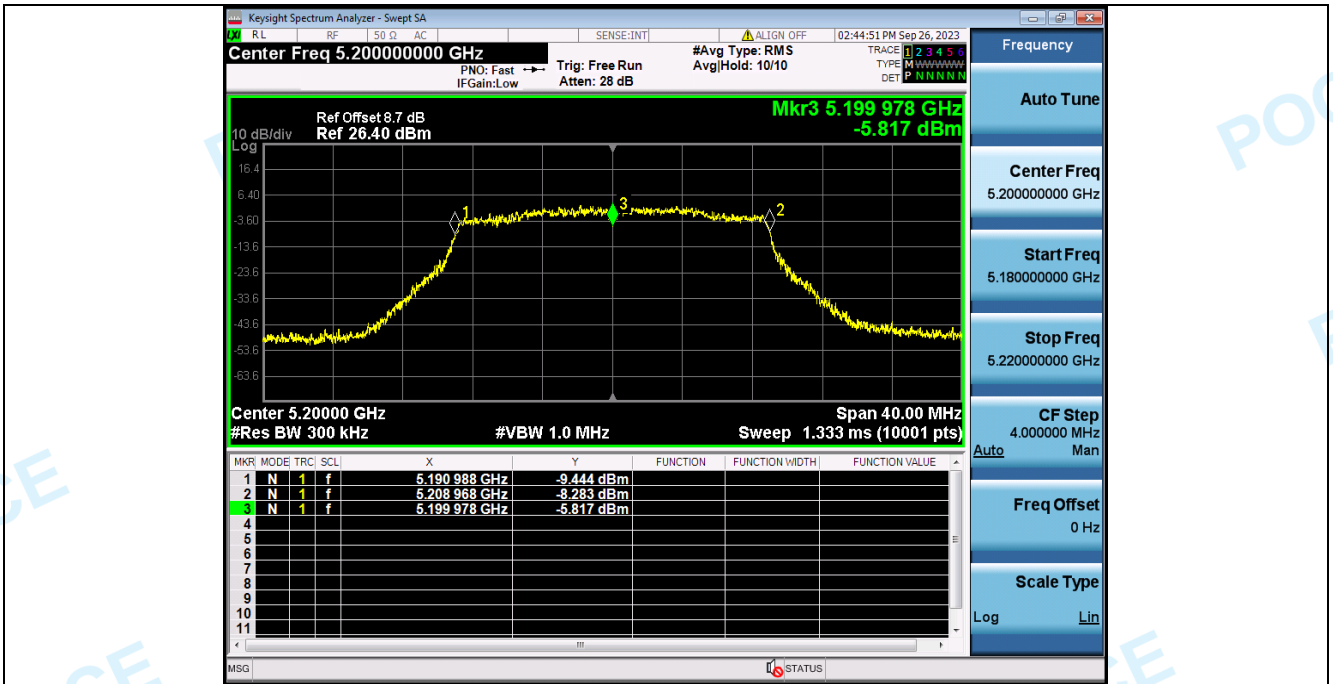
Frequency Stability NVNT\_ANT2\_802\_11ac(VHT20)\_5180



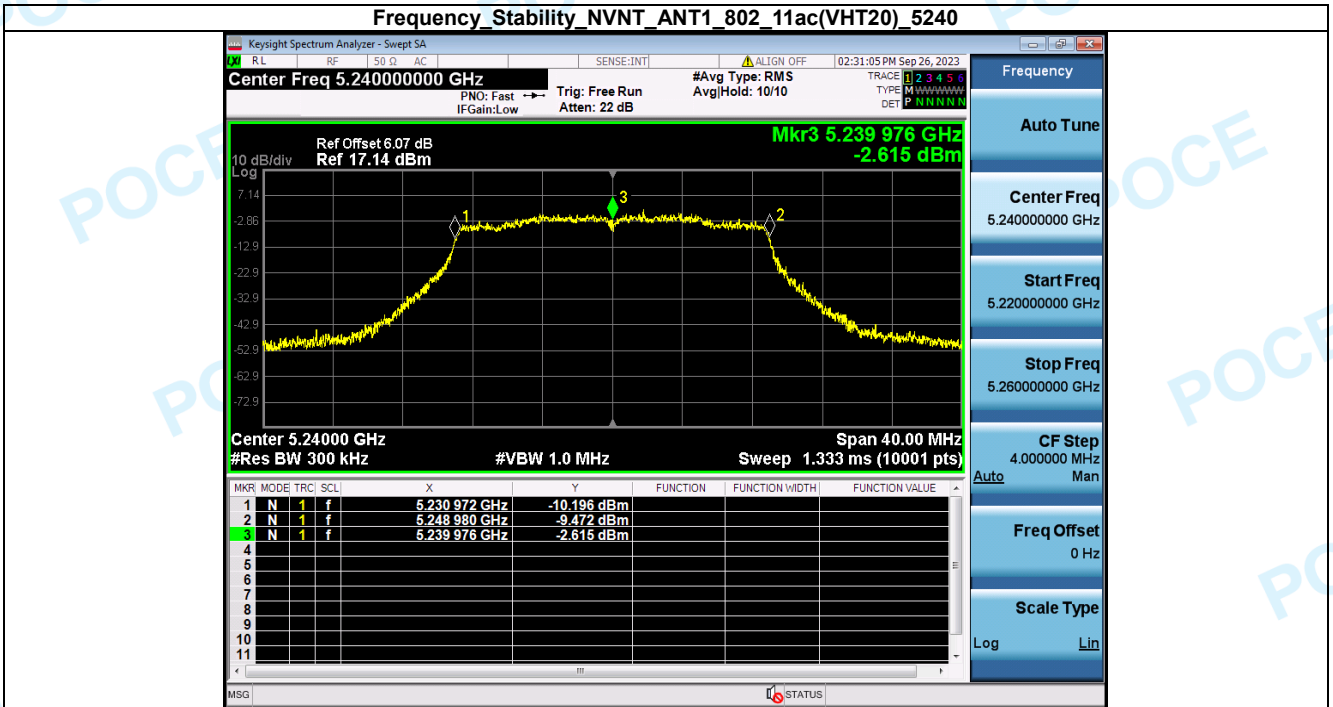
Frequency Stability NVNT\_ANT1 802\_11ac(VHT20)\_5200



Frequency Stability NVNT\_ANT2 802\_11ac(VHT20)\_5200



Frequency Stability NVNT\_ANT1\_802\_11ac(VHT20)\_5240



Frequency Stability NVNT\_ANT2\_802\_11ac(VHT20)\_5240